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 CARD MC SO FO 80
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 CARD MC SO FO RO
                  IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
  001
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         E27 LOSE26 U07 NAND 2 8010
                                E27 LOSE2G U07 NAND 2 0070
         E27 LOSE2G U08 NAND 4 2000 E32 LOSE2G U08 NAND 4 1128
E37 LOSE2G U07 NAND 2 2000 011 NONE2A U07 NAND 2 0008
         013 NONEZA U04 NAND 1 0990
                                013 NONE2A U07 NAND 2 2004
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                  IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
  CARD MC SO FO RO
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              FA OF NZ IM UR V1
DISPL SO FO PO-
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     3E 3E 013E 1110
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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0902 SH.NO. 0901

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001 002 003 004 005
 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
 001 0 E0 35 007F
       A19 LOSE2M UN7 NAND 1 0060
001 002 003 004 005
 CARD MC SO FQ BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
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DISPL SO FO PO
           FA OF: NZ IM UR V1 L1
                           V2 R1L2 V3 L3
    3E 3E 013E
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             005
 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
001: 0 E0 3E 0080 0 0000 1: 1 1 00,030 0 0 0000 000...0.
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 005
     0 E0 3E 0080 0 0000 1 1 1 00 030 0 0 0000 000 0
DISPL SO FO PO FA OF HZ IM UR V1 L1 V2 RIL2 V3 L3
    3E 3E 018E
      M32 REN02A U22 NAOR 1 0040 M32 REN02A U22 NAOR 1 0060 M32 REN02A U22 NAOR 1 2000 M32 REN02A U26 NAND 1 0080
       M32 REN024 U27 NAOR 1 0040
001 002 003 004 005
 CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.
 002
     8 62 92 4000
      019 REG82A U22 NADR 1:1000
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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0080 0 0000 1 1 1 00000 0 0010 100 0 002 0 8-2 92 FFE

133 COFAZA U17 NAND 1 0008

001 002 003 004 005

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001. D E0 35 0000 0 0000 1. 1 1 1 00 0B0

M24 NON12A U04 NAOR 1 0200 019 REG82A U16 NAND 1 0100 019 REG82A U22 NAOR 1 0400 019 REG82A U22 NAOR 1 1800 020 CONT2A U15 NAOR 1 0080

001 002 003 004 005

112. SEB02A U11: NAND 2:2400

001 002 003 004 005

G13 T1SE2A U28 NAOR 1 0042 M36 F1LC2A U02 NAND 1:3000

001: 002 003 004 005

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321::G123 I GR: 1001: . D E0 356 0063

E20 LOSE2B U05 NAND 4 3F3Q E20 LOSE2B U06 NAND 1 0800 G36 LOSE2H U08 NAND 4 1000

001 002 003 004 005

M32 RENOZA U23 NAOR 1 0404

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

401

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR 0.01 0 E0 3E 0084 0 0000 0 0 1 00 035 0 0 0100 100 0 002 0 F0 3E 0m34 8 8008 1 0 1 DO OFF B O 0866 0 E0 3E 0084 0 0008 1 1 1 0 E0 3E 0086 0 0000 1 0 1 00 OFF 8 0 0.03 0000 000 0 00 OFF 0 0 000 0 004 0000 0 1 005 0 FO 3F 0084 0.0000 0 00 035 0 0 0100 100 6

FA OF NZ IM UR V1 L1 V4 DISPL SO FO PO V2 RIL2 V3 L3 3E 3F 013E 1110 1 1 0 0 013E 013E 013E

M32 RENO2A U11 NAOR 1 0010 M32 RENO2A U11 NAOR 1 0020

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 00 03E 0 0 0100 100 0 801 0 E0 3E 0084 0 0000 0 0 1 0 0000 1 0 1 8 E8 3E 8084 09 OFF 0 002 0 0000 600 0 003 0 E0 3E 0084 0 0000 1 1 1 1 1 004 0 E0 3E 0086 0 0000 1 0 1 00 BFF 0 0 0000 000 0 00 0FF 0 0 0000 000 0 005 0 E0 3E 0084 0 0000 0 0 1 00 03E 0 0 0100 100 0

DISPL SO FO PO FA OF NZ IM UR V1 V2 RIL2 V3 L1 3E 3F 013E 1110 1 1 0 0 013E 013E 018E

> M32 REN024 U11 NAGR 1 0040 M32 REN02A U11 NAOR 1 0060 M32 RENO2A U11 NAOR 1 2000 M32 RENO2A U16 NAOR 1 0040 M32 REN02A U17 NAND 1 0800

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0094

M32 RENG2A U23 NAOR 1 0200

801 882 883 884 885

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0096

129 REG82A U22 NAOR 1 0010

001 002 003 004 005

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 00A0 0 0000 1 0 0.01

> M27 REPAZA U22 NAOR 1 B018 M27 REPAZA U22 NAOR 1 0020

PREGNANA-SEP 15,1969 NO. 4T4714180UA2

CONT.ON 0985 SH.NO. 0904

GENERAL ELECTRIC GENERAL ELECTRIC DEFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

001 M27 REPAZA U22 NAOR 1 0040 M27 REPAZA U22 NAOR 1 0060 M27 REPAZA U22 NAOR 1 2000 M27 REPAZA U27 NANU 1 0010

001 002 003 004 005

*GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

.C33 LOSEZD U05 NAND 2 0004 | [11 CANAZA U18 NAND 1 0080

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 001 0 E0 36 00A2

A16 LOSE2M UDB NAND 1 0008

001 002 003 004 005

CARD MC SO FO BO JA FA OF NZ IM JE SA RO DC.UR 84321 C123 I CR 001 0 E0 3E 00A4

M24 NOM12A U05 NAOR 1 1000

001 002 003 004 005

CARD MC SO FO BD IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR

Q20 CONTEA U15 NAOR 1 0180

001 002 003 094 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR 801 0 E0 3E 80C6

CR G15481 D30 P04 V 4000

001 002 003 004 005

GARD MC SO FO BO IA FA OF NZ 1M JE SA RO OC UR 84321 C123 1 CR: 801 0 E0 3E 00D2

020 CONT2A U15 NAOR 1 0404

001. 002 003 004 005

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT.ON 0906 SH.NO. 0905

GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

001 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 0 E0 3E 00PC

429 LOSE2L UD5 NAND 1 0020

001 002 003 084 005

CARD. MC SO FO 80 IA. FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 - 0 E0 3E 00F0 0 0000 1 1 1 00 030

M32 REND2A U18 NAND 1 8080 M32 REND2A U28 NAOR 1 0400

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 0 E0 3E 00F0 0 0000 1 1 1 00 0F0

M24 NON12A UQ1 NAND 1:000C M24 NON12A UQ1 NAND 1 0080 M24 NON12A UQ3 NAND 2 0004

001 002 003 004 005

CARD MCLSO: FO BO IA FA OF: NZ IM JELSA RO OC UR B4321 C123 I CR 0 E0 3E. 00FE 001

C16 LOSE2C U07 NAND 1:0010 C16 LOSE2C U07 NAND 1:0020 E18.LOSE2G U07 NAND 2:0000 G37 LOSE2G U07 NAND 2:0008

001 002 003 004 005

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321. C123 I CR 0 E0 3E 0100 0 0000 1 0

C23 LOSE2M UG8 NAND 1 0400

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

017 REG82A U18 NAOR 1 0011. 017 REG82A U18 NAOR 1 0080 017 REG82A U18 NAOR 1 0180 017 REG82A U23 NAND 1 0600

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I GR

M33 RENOZA U25: NAOR 1 0800 M33 RENOZA U25 NAOR 1 1000

NO. 4T4714100UA2 PREGNANA-SEP 15,1969

CONT. ON 0907 SH. NO. 0906

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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CARD MC SO FO 80 IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 001 0 E 0 3E 0100 0 0000 1 1 1 00 050

A35 DESA2C UD8 NAND 2 0800

001 002 003 004 005

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 081 0 E 0 3 0 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0 FF

A04-LOSE28-U05 NAND 4 0800 A17 LOSE2M U05 NAND 1 0004

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ M JE SA RO OC UR 84321 C123 J CR 001 0 E0 3E 0100 0 0000 1 1 1 00 131

M33 RENOZA U29 NAOR 1 1000

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A21:LOSE2M U05 NAND 1 0060

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H33 REN02A U19 NAND 1 0010 H33 REN02A U15 NAOR 1 0200 H33 REN02A U15 NAOR 1 0400 H33 REN02A U15 NAOR 1 1000 H33 REN02A U15 NAOR 1 1000

001 002 003 004 005

M33 RENORA U23 NAOR 1 0404

130 CPU ISOLATION TEST

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CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E: 0104 0 0000 1

133 COFA2A U21 NAOR 1 0200

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 0106 0 0060 1 1 1 4 0 0 03E

M33 RENOZA U25 NAOR 1 0200

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0106 0 0000 1 1 1 1 00 042

M33 RENO2A U25 NAOR 1 0400

001 002 003 004 005

CARD HC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 081 0 FO 3E 0108

033 L0562A U06 NAND 1 0800

001 002 003 004 005

C30 L0SE2M U08 NAND 1 1008

001 002 003 004 005

A21 LOSE2M U08 NAND 1 3000

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ JM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 013D

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON. 0909 SH.NO. 0908



C.P.U. SUBSYSTEM

TABLE OF CONTENTS VOLUME 2

This volume is applicable for those products having the following product codes: .0896011 E - 0896012 J - 0896013 N. 0896223 A

Binder 2", 3 rings

Window

T. o. C.

4.571.2.403.1

Diagnostics

1 CPU Isolation Test (from page 901 to page 1641)

T4714100 U

GE 120 SOTTOSISTEMA UNITA CENTRALE

INDICE DEL VOLUME 2

Questo volume è valido per i prodotti aventi i seguenti codici : . 0896011 E - 0896012 J - 0896013 N. 0896223 A

Raccoglitore da 2", a 3 anelli

Finestra

Indice

4.571.2.403.1

Diagnostici

1 CPU Isolation Test (da pag. 901: a pag. 1641) T4714100 U



130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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CARD. MC.SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 0 E0 3E 0150

M24 NON12A U05 NAOR 1 1890 M24 NON12A U06 NAOR 1 U060

001 002 083 004 005

CARD :MC SO FO BO IA: FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR

.A23 LOSE2M UOB NAND 1:3000

001: 002: 003 004 005

CARD MC. SO FO BO IA FA OF NZ IM JE SA RO OC UR 04321 C123 I CR 001 0 FO 3E 0172

G25 INVERA U07 NAND 1 0040 G33 LOSERA U05 NAND 3 0008

001 002 003 004 005

A24 LOSEZE U07 NAOR 1 1400 C26 1NYEZA U06 NAND 1 0080 C30 LOSEZM U07 NAND 1 000C 631 LOSEZH U05 NAND 2 0E00 G33 LOSEZA U05 NAND 3 0080 133 COFAZA U18 NAND 1 0004

001 002 003 004 005

A24 LOSEZE UO7 NAOR 1 1800

001 002 003 004 005

E14 LOSE2M U05 NAND 1 800C

001 002 003 004 005

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0912 SH.NO. 0911

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 017E 0 0000 1 1 1 00 130 0 0 0000 0 000 0

G33 LOSE2A U06 NAND 1 2000 G33 LOSE2A U07 NANU 4 U080

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 017F

A19 LOSE2M UQ7 NAND 1 1000

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

G36 LOSE2H UOB NAND 4 3F3C

001 002 003 004 005

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR 001 0 E0 3E 01FC

A33 DESA2A U12 NAND 1 0010

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 J CR 001 0 E0 3E 0200 0 0000 1 1 1 00 030 0 0 0000 000 0 00 030 0 0 0 0000 1 1 1 0000 000 0 002 0 E0 3E 0200 00 030 0 0 0000 003 0 E0 3E 0200 0 0000 1 1 1 0.0000 1 1 1 00 939 0 0 0000 000 0 084 0 FO 3E 0200 0 0000 1 1 1 00 030 0 0 0000 000 0 005 0 E0 3E 0200

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M33 REN02A U25 NAOR 1 0010

001 002 003 004 005

PREGNANA-SEP 15,1969

NO. 414714100VA2 CONT.ON 0913 SH.NO. 0912

9 O 1

DISPL SO FO PO FA OF NZ IM UR V1 L1 . V2 RIL2 13 V4 3E 3E 033E

M33 RENG2A U25 NAOR 1 0040 M33 REND2A U25 NAOR 1 0060 M33 RENOZA U25 NAOR 1 2000 M33 RENOZA U29 NAOR 1 0040 M33 RENG24 U30 NAND 1 0080

001 002 003 004 005

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0204

M33 RENG2A U15 NAGR 1 0040 M33 REN024 U09 NAND 1 0800 M33 REN02A U15 NAUR 1 0060 M33 RENOZA U15 NAOR 1 2000 M33 REN024 U19 NADR 1 2000

001 002 003 004 005

> CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 FO 3E 0304

M33 RENG24 U09 NAND 1.0990

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E9 3E 0400 0 0000 1 1 1 0 E0 3E 0400 0 0000 1 1 1 00 030 0 0 0000 001 000.0 00 030 0 0 0000 000 0 002 0 0000 1 1 1 000 0 0 E0 3E 0400 00 030 0 0 0000 003 004 0 E0 3E 0400 0 0000 1. 1. 1. 00-030 0 0-0009-000-0-005 0 E0 3£ 0400 0 0000 1 1 1 00 030 0 0 0000 000 0

DISPLESO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3F 013E

M33 REN02A U22 NADR 1: 0800

001 002 003 004 005

CARD MC SO FO BD IA FA OF NZ IM JE SA RO CC UR B4321 C123 I CR 0000 000 0 0000 800 0 000 0 0 E0 3E 0400 0 0000 1 1 1 000 0 00.030 0 0 0000 0.65.

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3: 3E 3E 053E

M33 RENOZA U22 NAOR 1 1000 - M33 RENOZA U22 NAOR 1 1800

PREGNANA-SEP 15,1969

~ 2 · **

NO. 4T4714100UA2 CONT.ON 0914 SH.NO. 0913

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

001 002 003 004 005

CARD MC SO FO BO .IA. FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR 001 0 E0 3E 0402

E18 LOSE28 U07 NAND 2 0800

001 002 003 004 005

CARD HC SO FO BO IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0404

> M33 REN02A U11 NAOR 1 0200 M33 REN02A U11 NAOR 1 1000 M33 RENOZA U11 NAOR 1 1800 M33 RENOZA U16 NAOR 1 0200 M33 RENOZA U17 NAND 1 0010

001 002 003 004 005:

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 0406

M33 RENGZA U22 NAOR 1 0200

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 35 0444

Q13 GEMAZA VQ3 GEMA A 0004

001: 002 003 004 005

005

003 0 E0 36 0800 0 0000 1 1 1 00 030 0 0 0000 000 0 004- 0 E0 3E 0800 0 0000 1 1 1 00 030 0 0 0000 000 0

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3 V4 3E 3E 013E

M33 RENG2A U22 NADR 1 0010

0 E0 3E 0800 0 0000 1. 1 1

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 60 35 0800 0 0000 1 1 1 00 030 0 0 0000 0000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 0915 SH. NO. 0914.

0000: 000.0

00 030 0 0

130 CPU ISOLATION TEST GENERAL (88) ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 001 ODE 0 E0 35 0800 0 0000 1 1 1. 00 030 0 0 0000 000-0 0 En 3E 0800 0 0000 1 1 1 00 030 0 0 0000 000 0 004 0 E0 3E 0800 0 0000 1 1 1 1 005 0 E0 3E 0800 0 0000 1 1 1 00 030 0 0 000 0 0006 00 030 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V. 3E 3F 093E M33 RENOZA U22 NAGR 1 0040 M33 RENOZA U22 NAGR 1 0060 M33 RENO24 U22 NAGR 1 2000 M33 RENO24 U26 NAND 1 0080 M33 REN024 U27 NAOR 1 0040 001: 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 0804 M33 RENO2A U11 NAOR 1 0040 M33 RENO2A U11 NAOR 1 0060 M33 RENO2A U16 NAOR 1 0040 M33 RENO2A U16 NAOR 1 0040 M33 REND24 U17 NAND 1 0800 001: 002: 003 004 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 0 E0 3E 0806 021 CONT2A U23 NAND 1 0080 001. 002 003 004 005 CARD: MC SO FO: BO IA. FA. OF NZ IM JE SA RO OC UR B4321:C123 I CR: 001: 0 E0 3E 0834 118 C15P2A U26 NAND 1 0600

001: 002 003 004 005:

GARD: MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR

CR: G15481 D29 P06 V 4000

001: 002 003 004 005

CARD. MC SO FO BO IA FA OF: NZ IM JE SA RO OC UR 84321 C123 I CR:

133 GOFA2A U22 NAOR 1:0180:

PRESNANA-SEP 15,1969

NG. 4T4714100UA2 CONT.ON 0916 SH.NO. 0915

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

001, 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 FO 3E 0R04 M32 RENG2A U18 NAND 1 0100 001 002 003 004 005 CARD: NC SO FO BO IA FA OF NZ IN DE SA RO OC UR 84321 C123 I CR 001. 0 E0 3E 0C04 M33 REN02A U17 NAND 1 0990 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 0F00 M33 REN024 U18 NAND 1 0080 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR 0.01 002 0 D 3 005 0 E0 3E 1000 0 0000 1 1 1. 00 030 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3E 013E M34 RENGZA U25 NAOR 1 0800 001 002 003 004 005 0000 000:0 005 DISPL SO FO PO FA OF NZ IN UR V1 L1 V2 RIL2 V3 L3 V4 36: 3F 113E M34 RENOZA U25 NAOR 1 0200 M34 RENOZA U25 NAOR 1 1000

0.01

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001 002 003 004 005
  CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
   0.01
        0 FO 3E 1004
           M34 RENOZA U09 NAND 1 0010 M34 RENOZA U15 NAOR 1 0200
           M34 REN024 U15 NADR 1 0400
                                  M34 REN02A U15 NAOR 1 1000
           M34 REN02A U15 NAOR 1 1800
 -001 002- 003 004- 005
  CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
        0 FO 3E 2000 0 0000 1 1 1
                                   00 030 0 0 0000 000 0
   001
         0 FA 36 2000 8 0000 1 1 1
                                    00 030 0
                                             0 0000
   002
         0 E0 3E 2000 0 0000 1 1 1 1 0 E0 3E 2000 0 0000 1 1 1 1 0 E0 3E 2000 0 0000 1 1 1 1
                                    00 030 0 0 0000
                                                    000 0
   003
                                    00 030 0
                                             0 0000
                                                    000 6
   004
   005 O E0 3E 2000 0 0000 1
                                   00 030 0 0
                                               0000
                                                    000 0
 DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4
      3E 3F 013E
           M34 RENG24 U25 NAOR 1 0010
 001 002 003 004 005
        CARD MC SO FO BO
  001
   002
                   0 0000 1 1 1
                                    00 030 0 0
         0 FO 3E 2008
                                               0000
   003
        0 E0 3E 2000
                   0 0000 1 1 1
0 0000 1 1 1
                                    00 030 0 0 0000
                                                    000.0
        0 FB 3E 2000
                                    00 030 0 0
   004
                                               0000
                                                    008 0
   005
         0 E0 3E 2000 0 0000 1
                              1 1
                                    00 030 0 0
                                               0000
                                                    000.0
 DISPL-SO FO PO FA OF NZ IM UR V1 11 V2 RIL2 V3 L3
                                                       ¥4.
      3E. 3E 213E
           M34 RENG2A U25 NAGR 1.0040 M34 RENG2A U25 NAGR 1.0060 M34 RENG2A U25 NAGR 1.2000 M34 RENG2A U29 NAGR. 1.0040
           M34 REN02A U30 NAND 1 0080
 ------
   001
       002 003
                004 005
       MC SO FO BO
  CARD
                    IA FA OF NZ IM JE SA RD OC UR B4321 C123 I CR
   001
        0 E0 3E 2004
          M34 REN02A U09 NAND 1 0800 M34 REN02A U15 NAOR 1 0060 M34 REN02A U15 NAOR 1 0060 M34 REN02A U15 NAOR-1 2000
           M34 RENG24 U19 NAOR 1 2000
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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MG SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E: 2180

M26 NON12A U05 NAOR 1. 0010

001 002 003 004 005

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 | CR 001 0 E0 3E 283E

CO9 LOSE2C U05 NAND 3 0080 G33 LOSE2A U05 NAND 3 0180

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 28FE

C09 LOSE2C UC7 NAND 1 0400

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001. D E0 3E 3004

M34 RENOZA U89 NAND 1 0990

001: 002 003 004 005

M27 REPAZA U29 NAND 1 0990

001 002 003 004 005

CARD MC SO FO BO IA FA DF NZ IM JE SA RO OC UR B4321 C123 I CR-001 0 E0 35 555 0 0000 1 0 1 000 3E 0 0 0000 000 D 002 0 E0 35 353E

M19 DEVAZA U01 NAND 1 0060 M27 REPAZA U24 NAGR 1 0010 M28 REPAZA U22 NAOR 1 0020 M28 REPAZA U22 NAOR 1 0010 M28 REPAZA U22 NAOR 1 0060 M28 REPAZA U22 NAOR 1 0060 M28 REPAZA U27 NAOD 1 0010

001: 002 003 004 005

GENERAL SELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BQ IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 3E3E 0 0000 1 1 0 00 007

M31 RENO2A UD9 NAND 1.0990

001: 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 3E3E 0 0000 1 1 0 00 009 0 0 0000 000 U 002 0 ED 09 0000 0 0000 1 1 1. 1.

M31 REN02A U23 NAOR 1 0100

001 002 003 004 005

M31 RENGZA U23 NAOR 1 0180

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO GC UR B4321 C123 I CR-

M31 REN024 U18 NAND 1 0180

001: 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321. C123. I CR: 001 0 60 36 3636 0 0000 1. 1 0 00 080 0 0 000

024 REG02A U24 NAND 1: 1000

001- 002. 003 004 005

.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 0 002 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 0 003 0 E0 3E 3E3E 0 0000 1 1 0 0 0 080 0 0 0010 100 0 003 0 E0 3E 3E3E 0 0000 1 1 0 0 0 080 0 0 0010 100 0 004 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 0 005 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 0 005 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 0

DISPL SO FO PO FA OF NZ IM UR: V1. L1. V2. RIL2 V3. L3 -36

CO6: REG82A U19 NAOR 1 0200 GENERAL ELECTRIC
GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

IONARY SEC. 1

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 | CR 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 0 001 002 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010 100 Ú 0 0000 1 1 0 0 FO 3E 3F3E 00 060 0 0 0010 184 0 004 0 E0 3E 3E3E 0 0000 1 1 0 00 080 0 0 0010

A03 LOSE2B U05 NAMD 4 1000 A10 LOSE2C U07 NAMD 1 800C A10 LOSE2C U07 NAMD 1 0080 C02 F1FA2A U22 NAMD 1 0180 E19 LOSE2C U07 NAMD 1 0004

001 002 003 804 005

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 3E3E 0 0000 1 1 0 00 081 0 0 0000 000 0 0 E0 3E 3E3E 0 0000 1 1 0 00 081 0 E2 000 0 003 0 E0 00 0000 1 0000 1 1 0 000 0 004 0 E0 3E 0115 0 0000 1 1 1 00 OF1 0 0 0000 000 005 0 E0 3E 3E3E 0 0000 1 1 0 00 081 0 0 0000 000 0

DISPL SO FO PO FA OF NZ 1M UR V1 L1 V2 RIL2 V3 L3 V4

CR G1S481 D07 P02 V 4008 CR G1S481 D08 P12 6 4000 CR G1S481 D08 P12 M 4000

001 002 003 004 005

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 013E 1110 1 1 0 0 013E 013E 013F

M31 REN02A U19 NAND 1 0010 M31 REN02A U15 NAOR 1 0200 M31 REN02A U15 NAOR 1 0400 M31 REN02A U15 NAOR 1 0800 M31 REN02A U15 NAOR 1 1800 M31 REN02A U15 NAOR 1 0200 M31 REN02A U15 NAOR 1

001 002 003 004 005

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3E 3E3E 0 0000 1 1 0 0 0091

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NO. 4T4714180UA2 CONT.ON 0921 SH.NO. 0920

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

001

CR G15461 D05 P09 6 4000 CR G15461 D07 P09 6 4000 CR G15461 D29 P11 6 4000 D11 NOREZA UQ1 NAOR 1 0200 D11 NOREZA UQ1 NAOR 1 1000 CR 011 NONEZA U04 NAND 1 0100 011 NONEZA U05 NAOR 1 0020 011 NONEZA V11 R11N A U028 Q11 NONE2A U05 NAOR 1 0060 024 REG02A U12 NAND 1 1000 001 002 003 004 005 CARB MC SO FO BO IA FA OF NZ IM JE SA KO OC UR 84321 C123 I CR 001 0 E0 3E 3E3E 0 0000 1 1 1 C13 LOSE2C U06 NAND 1 0040 C13 LOSE2C U08 NAND 4 0080 001 002 003 004 005 CARD MC SO FO. BO . 14. FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR 0 E0 3E 3E3E D 001 001 CO2 F1FA2A U09 NAND 1 0180 CO2 F1FA2A U09 NAND 1 8990 001 002 003 004 005 CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-001 0 E0 3E 3E3F M31 RENOZA U18 NAND 1 0990 001 002 003 804 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E 3EFF 0 0000 1 1 1 00 0F9 0 0 0000 000 0 002 0 80 80 3FEA A30 LOSE2L U08 NAND 2 0E00 001 002 003 004 005 CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 3EFF 0 0000 1 1 1 00 0F9 0 0 0000 000 0 001 002 0 BO 80 3FOA

001 002 003 004 005

A19 LOSE2M U07 NAND 1 3000

CARD MC SO FQ 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3E SEFF 0 0000 1 1 1 00 0FA 0 0 0000 000 0

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0922 SH.NO. 0921

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130 CPU ISOLATION TEST
   GENERAL ( ELECTRIC
   GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA
                              SYMPTOM DICTIONARY SEC. 1
                                                       001
    002
          0 B0 80 3E0A
                     1 0001 1 0 1
                                      B9-140.0
                                                      100 0
          0 E5 D4 4141 1:0000 1 1 1.
                                     F6 000 0
                                                      000 0
    004
          0 80 80 4106 1 0001 1 0 1
                                      B9 144-0
                                              n
                                                 0010
                                                      100 0
    005
          0 B0 80 414C 1 0001 1
                                 1
                               Û
                                     B9 149 0 0
                                                 0010
                                                     100 0
DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2
                                                ٧3
                                                     13
        3E 3E 013E 1110 1 1 0 0 013E
           A18 LOSE2M U05 NAND 1 0600
 001 002 003 004 005
                 BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
    CARD MC SO FO
         0 E0 3E 3EFF 0 0000 1 1 1 00 0FA 0 0
    001
                                                 0000
                                                      000 0
    002
                      1 0001 1 0 1
          0 BO 80 3EOA
                                     89 140 0
                                              0
                                                 0010
                                                      100 0
          0 E5 D4 4141 1 0000 1 1 1
    003
                                     E6 000 0
                                             . 6
                                                 0000
                                                      000 0
          0 B0 80 4106 1 0001 1 0 1
                                    B9 144 0
                                             0
                                                 0010
    กกร
          0 BO 80 414C
                     1 0001 1 0 1 89 149 0 0
                                                 0010
  DISPL SO FO PO FA OF NZ IM UR VI
                                   L1 V2 RIL2 V3
                                                     L3
       3E 3E 013E 1110 1 1 0 0 013F 013E
           C22 LOSE2M U07 NAND 1 0060
                                    E26 LOSE2G U05 NAND 1.0060
           037 LOSE20 UDB NAND 4 0080
 001 002 003 004
                     805
    CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I.CR
         O FO 3E 3FFF
    001.
                     0 0000 1 1
                                 1
                                      08 OFA 0
                                             a
                                                0000
                                                     000.0
                      1 0001 1
                                1
                                      89 140 0
    002
         0 BO 80 3EOA
                               n
                                              Λ
                                                0010
                                                     100 0
    063
          0 E5 D4 4141 1 0000 1 1 1
                                     E6 000 0
                                              Û
                                                0000
                                                      000 0
          0 80 80 4106
                               0 1
                                      89 144 G
                                                 0010 100 0
                      1 0001 1
    005
          0 B0 80 414C
                      1 0001
                           1
                               0 1
                                     B9 149 0
                                              0
                                               0010 100
  DISPLISO FO PO FA OF NZ IM UR
                               V1
                                    L1
                                        V2 RIL2 V3
       3E 3E 013E 1110 1 1 0 0 013F 013F
            A18 LOSE2M U05 NAND 1 0200 E21 LOSE2C U08 NAND 4 0080
 001 002 003 004 005
    CARD MC SO FO BO IA FA OF NZ IM JE SA RO CC UR B4321 C123 I CR
        0 E0 3E 3EFF 0 0000 1 1 1
                                              0 0000 000 0
    061
                                     :00 OFA 0
    002
          0 BO 80 3EGA
                      1 0001 1 0
                                 1
                                     B9 140 0
                                               0010
          0 E5 D4 4141 1 0000 1 1 1
                                     E6-000.0
                                              0
                                               0000
                                                      000 0
   003
                            1 0 1.
    004
          0 BO 80 4106
                      1 0001
                                     B9 144 0
                                              Ð
                                                0010
                                                      100 0
          0 80 80 414C 1 0001 1 0 1
                                     B9 149 B
                                              û
                                                 0010
                                                     100
    005
  DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3
                                                     L3
       36 3E 013E 1110 1 1
                            0 193F
                          0
           631 LOSE2H U05 NAND 2 3004
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NO. 4T4714100UA2 CONT.ON 0923 SH.NO. 0922

:130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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		1	0 0	1					F	n	:3	Œ	. 3	8	F		A .	0 1	n	0 -	. 1		1	* 1	1		0 (0	0 F	Δ	0		0	- 6	90	6 6	1	0	00	0	ì
					•		,5	0	8	0	8	Ģ	3	E	A	1	١.	0 (0	1:	1		0	-	1		B	9	14	0	0										
								0	E	5	D	4	4	1	1	-	1	00	0	9	3		1		1		E	D	0 0	0	V										
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M23 NON12A UDB NAND 1 0800

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 37 0007 0 0000 1 0 1 00 08F 0 0 0010 100 0 0010 100 0 0010 100 0

M23 NON12A UOB NAND 1 0990

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 37 0007 0 0000 1 0 1 00 08F 0 0 0010 100 0 002 0 F0 37 040F

M23 NON12A UD2 NAND 2 0008 M23 NON12A UD2 NAND 2 0188 M23 NON12A UD3 NAND 2 3004

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 3F 80A2

C31 LOSE2M U08 NAND 1 3000

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I.CR

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CARD MC SO FO BO TA FA OF NZ IM JE SA RO DC UR B4321 C123 I GR

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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130 CPU ISOLATION TEST

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 3F 3F3F 8 0000 1 1 1 00 08F

M27 REPAZA UOB NAND 1 0990 030 ANDOZA UO6 NAND 1 0990

001 002 003 004 005

CARD MC SO FO BD. IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR

[29 REG82A U23 NAND 1 0100

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 7E

| 129 REG82A U21 NAND 1 0100 | 129 REG82A U22 NAOR 1 0040 | 129 REG82A U22 NAOR 1 0060 | 129 REG82A U22 NAOR 1 2000

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO CC UR B4321 C123 I CR 801 0 E0 60

.G36 LOSE2H U05 NAND 2 0400

001 002 003 004 005

E32 LOSE2G UQ7 NAND 2 9004 - M37 F1LC2A UQ2 NAND 1 0800 M37 F1LC2A UQ2 NAND 1 8990

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E17 DEROZA UD4 NAND 1 0100 E17 DEROZA UD4 NAND 1 0990 E17 DEROZA UD1 NAND 3 0004

001 002 003 004 005

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NO. 474714100UA2 CONT.ON 0927 SH.NO. 0926

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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O ... CARD MC SO FO BQ 1A FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR 001 0 E0 9E 0080 0 1

[31.V1AL2A U21.NAND 3 0004

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GARD MC SO FO. 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001. 0 E2 80 4080 1 0000 0

019 REGB2A U24 NAOR 1 2010

001 002 003 004 005

CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E2 80 4880 1 0000 1 0

019 REG824 U24 NAOR 1: 0060

001: 002 003 004 005

M31 RENG2A U26 NAND 1 3000

001 002 003 004 005

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M31 RENOZA U21 NAOR 1 0180

001 002 003 004 005

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NO. 414714100UA2 CONT.ON 0928 9H.NO. 0927

GENERAL DE ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

138 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013A

M31 REN02A U21 NAGR 1 0404 M31 REN02A U21 NAGR 1 1098

001 002 003 004 005

CARD MC SO FO BO TA FA OF NZ IM JE SA HO OC UR 84321 C123 I GR 001 0 E2 80 4688

624 LOSEZA UO7 NAND 4 3F3C M23 NON12A UO1 NANU 1 0100

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA NO OC UR 84321 C123 I CR 801 8 E2 80 4CHC

H31 REMB2A U24 NAOR 1 0180

001 002 003 004 005

CARD MC SO FQ 80 .IA FA OF NZ IM JE SA RO OC UR 84321 C125 I UR 801 - 0 E2 80 408E 1 8080 1 1 1 40 880

M31 RENO2A U24 NAOR 1 0404 H31 RENO2A U24 NAOR 1 1008

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E2 80 4CHE 1 0000 1 1 1 . 40 09E

M31 RENO2A U24 NAOR 1 0100

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR 84321 C123 I CR 001 0 E2 80 FFFF

A33 UESA2A U15 NAND 1 0400

801 002 003 004 005

CARD MC SO FQ BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

018 REG82A U18 NAOR 1 0020

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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CARD MC SO FO ΒÜ IA FA OF NZ IM JE SA RO OC UR B4321 C123 I LR 001 9 F3 3E

F13 1NVF24 U08 NAND 1 0990

0.05 001 002 0.03 004

IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR CARD MC SO FO BO 0.01 0 F3 80 0000

118 C1SP24 U27 NAND 1 3600

001 002 003 014 0.05

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C12. CR 1 1001 1 0 1 802 0 E3 80 40FE ER 800 0 0 0000 000 6 003 0 E3 80 40FE 1 1001 1 0 1 EB 000 0 n 0000 000 0 004 0 E3 80 40FF 1 1001 1 0 1 E8 000 G n 0000 000 0 005 0 E3 80 40FE 1 1001 1 0 1 F8 000 0 0 0000 000 0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E 013E

021 CONT2A U12 NAND 3 0004

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DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4. 3E 3E 013E 1110 1 1 0 0 013E 013E 413E

M34 RENOZA U11 NAOR 1 0200 M34 RENOZA U11 NAOR 1 1000 M34 REN02A U11 NABR 1 1800 M34 REN02A U16 NAOR 1 0200 M34 REN024 U17 NAND 1 0010

001 002 003 004 0.05

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E3 80 80 FE 1 1001 1 0 1 EB 000 0 0 0000 000 0 000 0 0 E3 80 80 FE 1 1001 1 0 1 EB 000 0 0 0 0000 000 0 0 E3 80 80FE 1 1901 1 0 1 EB 000 0 ٥ 0000 000 0 003 0000 0 E3 80 80FE 1 1001 1 0 1 EB 000 0 0 000 6 004

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NO. 4T4714100UA2 CONT.ON 0930 SH.NG. 0929

130 CPU ISOLATION TEST GENERAL 🦚 ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 001 005 0 E3 80 80FE 1 1001 1 0 1 FR 000 0 0 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 021 CONT2A U11 NAND 3 0020 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO CC UR 84321 C123 I CR 0 E3 80 80FE 1 1001 1 0 1 E8 000 0 0 0000 0 E3 80 80FE 1 1001 1 0 1 E8 000 0 0 0000 0 E3 80 80FE 1 1001 1 0 1 E8 000 0 0 0000 0 E3 80 80FE 1 1001 1 0 1 E8 000 0 0 0000 0 E3 80 80FE 1 1001 1 0 1 E8 000 0 0 0000 EB 000 0 0 002: 0 E3 80 80FE 003. 000 0 004 000 0 005 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3E 013E 1110 1 1 0 0 013E 013E 813E M34 REND2A U11 NAOR 1 0060 M34 RENOZA U11 NAOR 1.0040 M34 RENOZA U11 NAOR 1 2000 M34 RENOZA U16 NAOR 1 0040 M34 RENG24 U17 NAND 1 0800 001 002 003 004 005 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E3 80 COFE M34 REN02A U17 NAND 1 0990 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 0 E3 80 FOFE 1 1001 1 0 1 EB 000

021 CONT2A U13 NAOR 1 0180 021 CONT2A U13 NAOR 1 0404

001 002 003 004 005

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021 CONT2A U13 NAOR 1 0180 OCA WORLD VAN HANN A. VANN

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E3 B0 FF00 1 1001 1 0 1 EB 000 0 0 0000 000 0 0 E3 80 FF00 1 1001 1 0 1 EB 000 0 0 0000 000 0 1 1001 1 0 1 EB 000 0 0 0000 000 0 003 0 E3 80 FF00

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NO. 4T4714100UA2. CONT.ON 0931 SH.NO. 0930

GENERAL ELECTRIC GENERAL LECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

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DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

019 REG82A U18 NAOR 1 0080 019 REG82A U18 NAOR 1 0180

001: 002 003 004 005

|DISPL|||SO||F0||FA|||OF||NZ||H||UR|||V1|||L1|||V2||R||L2||V3||L3||V4|| | 3E||3E|

019 REG82A U18 NAOR 1 0011

001: 002: 003: 004 005:

118 C19P2A U25 NAND 1:0900

01SPL:SO FO PO FA OP NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

[33:COFA2A U13 NAOR 1 0011 | [33:COFA2A U13 NAOR 1 0042-[33: DOFA2A U13 NAOR 1 0000 | [33:COFA2A U13 NAOR 1 0600-[33:COFA2A U13 NAOR 1 1800 |

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NO. 4T4714100UA2. CONT.ON 0932 SH.NO. 0931 002 003 004 005

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0 E3 80 FFFF 1 1001

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130 CPU ISOLATION TEST

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1 0 1 EB 000 0

A22 LOSE26 UU7 NAND 2 0188 G31 LOSE2H UU8 NAND 4 2724

1 1001 1

FA OF NZ IM UR V1 L1

1 1001

A13 1NVE2A U06 NAND 1 0004

133 COFA2A U17 NAND 1 0060 G31 LOSE2H UOS NAND 4 3F3C 133 COFA2A U18 NAND 1 0080 801 002 803 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0000 :000 B 0 F3 80 FFFF 1 1001 1 1 1 EB 000 0 0 1 1001 1 1 EB 000 0 0000 8 E3 80 FFFF 1 0 003 0 E3 80 FFFF 1 1001 1 1 1 E8 000 0 0000 1 1001 1 1 1 004 0 E3 80 FFFF EB 000 0 η. 0000 000.0 0 E3 80 FFFF 1 1001 1 1 605 1: EB 000 0 0 0000 - 000 - 0. DISPL: SO FO PO: FA. OF NZ IM UR V1 L1 V2 RIL2 V3 L3 36 C06 REG82A U20 NAND 1 0990 ------001: 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 - 0 E3 80 FFFF: 1 1001 1 1 1: EB: 000 0 0 0000 000 0: 0 E3 80 FFFF 1.1001 1 1 1 EB 000 0 n 8000 0 F3 80 FFFF 1 1 1. EB 000 0 900 0 1 1001 0000 004 G E3 80 FFFF 1 1001 1 1 1 -EB 000 0 0 0000 000 0 0 E3 80 FFFF 1 1001 1 005 1 1 E8 000 0 0 0000 000 0 DISPL'SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 13 V4 -3F COS RES12A U17 NAOR 1 1000 COS RES12A U21 NAND 1 0100 CO5 RES12A U22 NAND 2 1000 CO6 REG82A U20 NAND 1 0180

BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

NO. 4T4714100UA2 CONT.ON 0933 SH.NO. 0932

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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04 0 E7 9F 0000 1 0000 05 0 E7 9F 0000 1 0000 06 0 E7 9F 0000 1 0000 07 PF 0000 1 0000 08 0 E7 9F 0000 1 0000 09 0 E7 9F 0000 1 0000 00 0 E7 9F 0000 1 0000	01 002 003 004 005 ARD MC SO FO BO IA FA OF 01. 0 E6	01 002 003 004 005 ARD MC SO FO BO IA FA OF NZ 01. 0 E6 A34 DESA2B U11 NAND 2 00 B01 002 003 004 005 ARD MC SO FO BO IA FA OF NZ 01 0 E7 9E 0000 1 0000 1 1 03 0 E7 07 0000 1 0000 1 1 05 0 E7 9E 0000 1 0000 1 1 05 0 E7 9E 0000 1 0000 1 1 05 0 E7 9E 0000 1 0000 1 1 06 0 E7 43 0000 1 0000 1 1 07 0 E7 9E 0000 1 0000 1 1 08 0 E7 9E 0000 1 0000 1 1 09 0 E7 9E 0000 1 0000 1 1 09 0 E7 9E 0000 1 0000 1 1 09 0 E7 9E 0000 1 0000 1 1 09 0 E7 9E 0000 1 0000 1 1 00 0 E7 9E 0000 1 0000 1 1 01 002 003 004 005	01 002 003 004 005 ARD MC SO FO BO IA FA OF NZ IM 01 02 003 004 005 ARD MC SO FO BO IA FA OF NZ IM 02 003 004 005 ARD MC SO FO BO IA FA OF NZ IM 02 0 E7 07 0000 1 0000 1 1 1 03 0 E7 07 0000 1 0000 1 1 1 04 0 E7 43 0000 1 0000 1 1 1 05 0 E7 96 0000 1 0000 1 1 1 IPL SO FO PO FA OF NZ IM UR V1 ARD MC SO FO BO IA FA OF NZ IM UR 01 0 E7 95 0000 1 0000 1 1 1 05 0 E7 96 0000 1 0000 1 1 1 06 0 E7 97 0000 1 0000 1 1 1 07 0 0000 1 0000 1 1 1 08 0 E7 98 0000 1 0000 1 1 1 09 0 E7 97 0000 1 0000 1 1 1 01 002 003 004 005	01 002 003 004 005 ARD MC SO FO BO IA FA OF NZ IM JE 01 02 003 004 005 ARD MC SO FO BO IA FA OF NZ IM JE 01 002 003 004 005 ARD MC SO FO BO IA FA OF NZ IM JE 01 02 07 07 0000 1 0000 1 1 1 02 0 E7 07 0000 1 0000 1 1 1 04 0 E7 43 0000 1 0000 1 1 1 05 0 E7 96 0000 1 0000 1 1 1 06 0 E7 97 0000 1 0000 1 1 1 07 0 E7 98 0000 1 0000 1 1 1 08 0 E7 98 0000 1 0000 1 1 1 09 0 E7 98 0000 1 0000 1 1 1 09 0 E7 98 0000 1 0000 1 1 1 00 0 E7 98 0000 1 0000 1 1 1 01 002 003 004 005 ARD MC SO FO BO IA FA OF NZ IM JE 01 002 003 004 005 01 0 E7 98 0000 1 0000 1 1 1 02 0 E7 07 0000 1 0000 1 1 1 04 0 E7 43 0000 1 0000 1 1 1 04 0 E7 43 0000 1 0000 1 1 1 05 0 E7 99 0000 1 0000 1 1 1 04 0 E7 43 0000 1 0000 1 1 1 04 0 E7 43 0000 1 0000 1 1 1 05 0 E7 99 0000 1 0000 1 1 1	01 002 003 004 005 ARD MC 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PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT.ON. 0940 SH.NO. 0939

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PREGNANA-SEP 15,1969

NO: 4T4714100UA2 CONT.ON 0941 SH.NO: 0940

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ.IM JE SA RO OC UR B4321 C123 I CR 001 1 80

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0942 SH.NO. 0941



130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 001: MEM470 X 4. 1001 002: 003 004 005 1 E0 00 0000 0 0000 1 1 1 002: E2: 000 0 0 0000 000 0 0.03 .004 .1 FO 017 REG82A U25 NAND 1 000C Q18 RED12A V09 RED1 A OPEN. Q18 RED12A V11 RED1 A OPEN \$21 1NTE28 V17 1NTE 8 OPEN S21 INTE2B V18 INTE B OPEN 001 002 003 004 005 CARD: MC: SO FO BO LA FA GENZZIMUJE: SAZRONOC URBB4321.C123. I CR 1 D8 9E 0000 0 0000 1 1 1 C8 102 Q16 P1ME2A U03 NAND 1 0990 001: 002: 003 004 005 GARD MC SO FO BO IA FA OF NZ IM JESSA RO OC UR B4321 C123 I CR. 001 1 D8 9E 4000 0 0001 1 0 1 CC 000 0 0 0010 100 0 1 08 002. 001 002 003 004 005 _CARD. MC | SO | FO | BQ | IA. | FA | OF: NZ | IM | UE: SA | RO | OC | UR| B4321 | C123 | I | CR| | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | .. 002 1 50 S22 1NTE28: U03 NAND 3 0004 Pagasanananéésséssésséssaissanéesságananananananananananananananan 001: 002 003 004 005 -.CARD. :MC/.SO°FO* -BO -: IA: "FA/::OFANZ" IN::JESSA::RO○OC::UR: B4321...C123; I...CRI .1: D8 004 MEM470 X 5

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PREGNANA-SEP 15,1969

ND. 4T4714100UA2 CONT.ON 0944 SH.NO. 0943

SYMPTOM DICTIONARY SEC. 1

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GENERAL (ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA . 001 024 REG02A U12 NAND 1 3000 And the Analysis of the control of t 11 11 21 11 001. 002 003 004 005 CARD. MC SO FO BO 1A FA OF NZ 1M JE SA RO OC UR B4321 C123 1 CR 001 1 E0 00 0000 0 1001 1 1 1 1 E3 000 9 0 0000 000 0 1 64 02 S22 1NTE28 U01 NAND 3 0004 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0.01 002 1 64 04 S23 INTE28 VOI INTE B SHUT 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 002 081 002 003 004 005 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 1 64 017 REG82A U20 NAND 1 0010 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 001 -002 003 004 1 E0 00 0000 0 0 S19 LOGIZB U22 NAND 1 2000

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GENERAL © ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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	1NTE2A		1NTE				1NTE2A		INTE		SHUT		
S11.	1NTE2A	V03	1NTE	A	SHUT	S11	1NTE2A	V04	INTE	Α.	SHUI		

SYMPTOM DICTIONARY SEC. 1

RII	C INFORMATION SYSTEMS ITALIA		9 I ML	ION DIC	ITUNANT	SCA . T	
	OAA. ANTEGA NO	E ANTE	A CHUT			VOG INTE	001
	S11 INTERA VO					VOS INTE	
		7. 1NTE					
	S11 INTEZA VI					V12 SING A	
		2 SINC				V13 SINC A	
		4 SINC				V17 INTE	
		8 INTE				V19 1NTE 4	
	S11 INTEZA VZ		A SHUT			V21 INTE	
		2 1NTE				V23 INTE	
		4 INTE				UOS NAND 3	
		1.1NTE				VOL INTE	
		2 INTE				VOZ: 1NTE A	
		3 INTE				VO4 INTE	
		5 1NTE				VOG INTE	
		7.1NTE				VOS INTE	
		1 SINC				V11: S1NC A	
	S12 INTE2A V1	2 S1NC	A OPEN	S12	INTEZA.	V12 S1NC A	. SHUT
	S12 INTERA VI	3 S1NC	A SHUT	S12	1NTE2A	V14 81NC A	SHUT
	S12 INTEZA VI	7 INTE	A SHUT	\$12	INTERA.	V18 1NTE A	SHUT
	S12 INTERA VI	9 1NTE	A SHUT	\$12	1NTE2A	V20 1NTE A	. SHUT
						V22 INTE	
	S12 INTEZA VZ	3 INTE	ASHUT	S12	INTEZA.	V24 1NTE /	SHUT
	S19 L0G12B U2						
	\$19 L0012B U2		1 0020			U21: NAND 1	
	\$19 L0G12B U2		1 0100			U21 NAND 1	
	S19 L0G12B U2		1 0990			U21 NAND 1	
	S19 L0G12B U2		1 3000			U22 NAND 1	
	S19 L0G12B U2		1:0040			U22 NAND 1	
	S19 L0G12B U2					U22 NAND 1	
			1.0990			U22 NAND 1	
	819 L0G12B U2		2 0008		L0612B		2.0070
	S19 L0612B U2					UZ6 NAND 2	
	S19 L0612B U2					U26 NAND 2	
	\$19 LOG128 U2					U26 NAND 2	
	S19 L0G128 U2					U26 NAND	
	S19 L0G128 U2		2.0004			U27 NAND 2	
	S19 L0612B U2					U27 NAND 2	
	S19 L0G12B U2		2 0070			U27 NAND	
	S19 L0G12B U2		2 0188			U27 NAND 2	
	S19 L0G12B U2					U28 NAND 1	
ì	S19 LOG12B U2					U28 NAND	
	S19 L0G12B U2					U28 NAND 1	
	S19 L0G128 U2		1 1000			U28 NAND 1	
						U29 NAND 1	
	\$19 LOG12B U2					U29 NAND 1	
	:S19 LOG128: U2		1:0200		L0612B		1 3000
	\$19 L0612B U2		1.0990				
	S19 L0G12B U3				L06128:		1:0100
	S19 L0G12B U3		1:0180			U30 NAOR: 1	
•	S21 INTERB UD		3.0400			UO3 NAND	
	S21 INTE2B UQ		3 0180			VOI INTE	
ŕ	S21 INTERB VO		BSHUT	S21			SHUT
		5 INTE		\$21			SHUT:
	S21 INTE2B V1		BISHUT		1NTE2B		B OPEN.
		2 SINC				V13 SINC E	
		4 SINC				V17:1NTE	
	S21 INTE2B V1	9:1NTE	B SHUT	\$21	1NTE2B	V21 INTE	3 SHUT
	A CED 15.1040			N O	4747	141001142	

GENERAL BELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

											001	
S21	1NTE2B	V23	1NTE	В	SHUT	S22	1NTE2B	U01	NAND. 3		0180	
\$22	1NTE2B	U01	NAND	3	0400	S22	1NTE2B	U03.	NAND 3	١.	0180	
\$22	1NTE2B	V01	1NTE	B.	SHUT	\$22	1NTE2B	V 0 3	INTE B		SHUT	
\$22	1NTE2B	V05	1NTE	В.	SHUT	\$22	1NTE2B	V 0 7	INTE B	١,	SHUT	
S22	INTE28	V17	1NTE	В	SHUT	522	1NTE2B	V19	INTE B	١.,	SHUT	
S22	1NTE2B	V21	1NTE	₿	SHUT	S22	1NTE2B	V23	INTE B	3	SHUT	
S23	1NTE2B	U 0 3	NAND	3	0040	S23	1NTE2B	UQ3	NAND 3		0180	
S23	1NTE2B	V 8 1	1NTE.	В	OPEN		1NTE2B				OPEN.	
	ANTE2B						1NTE2B				SHUT	
\$23	1NTE2B	V 0 7	1NTE	В	SHUT	S23	1NTE2B	V11	SINC B	3	SHUT	
S23	1NTE2B	V12	SINC	В	OPEN		INTE28				SHUT	
	INTE2B		SINC	B	OPEN : .		1NTE2B				SHUT	
	1NTE2B		1NTE				1NTE28				SHUT	
	1NTE2B		1NTE				1NTE2B				SHUT	
S24	INTESB	U01	NAND	3	0180		1NTE2B				0180	
S24			1NTE				1NTE2B				SHUT	ď
	1NTE2B		1NTE				INTE28				SHUT	
	1NTE2B		1NTE			\$24	1NTE2B	V21	INTE B	1	SHUT	
· \$24	1NTE2B	V23	1NTE	В	SHUT							

001 002 003 004 005

017 REG82A U20 NAND 1 0180

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 1 E0 04 0000 0 1001 1 1 1 E3 104 0 0 0000 000 0 000 0 002 1 F0

017 REG82A U25 NAND 1 0180

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

036 ALAMZA U03 NAOR 1 U180

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

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. SYMPTOM DICTIONARY SEC. 1
GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA
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001 002: 003 004 005
 1 60 04
     017 REGRZA U11 NAND 1 0810
001 002 003 004 005
 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
 002 1 FR 0E
     024 REG02A U18 NAND 2 0200 024 REG02A U18 NAND 2 0C00
002 003 004 005
 CARD MC SO FO BD IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
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    1 60 OF
     024 REG024 U23 NAND 2 0080 024 REG024 U23 NAND 2 0E00
....
001 002 003 004 005
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    1 E0 00
     S19 L0G12B U28 NAND 1 0040
001 002 003 004 005
 CARD MC SD FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
    1 E0 18 0000 0 1001 1 1 1 E3 018 0 0 0000 000 0
 001
                   E0 000 0 0 0000 000 0
 005
    1 E0 18
     S23 INTE28 VOB INTE B SHUT
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CARD MC SO FQ BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 001. 1 E0 18 0000 0 1001 1 1 1 1 E3 018 0 0 9000 000 0

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 0950 SH.NO. 0949

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

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. \$19 L0012B U29 NAND 1 1000

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CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 1A

023 REG02A U25 NAND 2 0004 023 REG02A U25 NAND 2 3000

001 002 003 004 005

002 1.64

017 REG824 U16 NAND 1: 0080 S23 INTE28 U01 NAND 3-0180

001: 002 003 004 005

003 1 60 03

023 REGOZA U22 NAND 1: 0180

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CARD. MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR 84321.C123.I CR 001 1 E0 1E:0000 0 1001 1 1 1 E3 01E; 0 0 0000 0000 0
002 1 E0 12 0000 0 0000 1: 1 1 E2 01E; 0 0 0000 000 00
003 1 E0 1E 0000 0 0000 1: 1 1 E2 01E; 0 0 0000 000 00 004 1 E0

Q24 AMPL2A U04 AMPL A

001, 002 003 004 005

CARD MC.SO FO BO IA FA. OF NZ: IM JE SA RO OC UR B4321 C123 I CR 1 E0 12 0000 0 0000 1 1 1 1 E0 15 0000 0 0000 1 1 1 E2 012 0 0 0000 000 0 003 E2 01E 0 0 0000 000 0 004 1. E4

> 023 REG02A U19 NAND 1 0080 023 REG02A U22 NAND 1 0080 023 REG02A U22 NAND 1 0080 023 L0612C U27 NAND 1 3000 023 L0612C V06 ANDR A 2000 Q24 AMPLZA U04 AMPL A

925 AMPLEA UD4 AMPL: A:

CONT.ON 0952 SH.NO. 0951

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\$13. 1N1B2A U06: NAND 1. 1000: O SECRETARIO DE SECRETARIO DE SECRETARIO DE PROPRIO DE SECRETARIO DE SEC 001: 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 27 023 REG02A U20 NAND 2 0080 023 REG02A U20 NAND 2 0E00 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 1 E0 2A 023 REG02A U20 NAND 2 0C00 001: 002 003 004 005 CARD MC-SO FO. BO IA... FA. OF NZ. IM-JE-SA RO OC-UR-B4321. C123: I... CR 1 E0 3F 001 024 REG02A U24 NAND 1 0990 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 40 001 002 003 004 005 002 0.03 003 1.65 43 0000 0.0000 1.1 1. E6 000 0 0 0000 000 0004 1.64 43 0000 0 0000 1. 1.1 1. E0 160 0 0 0 0 0000 000 0 1005: 1:E0 8E 0000 0 0 023 REG02A U24 NAND 1 0800 023 REG02A U25 NAND 2 0020 001 002 003 004 005 CARD MC SO FO BO: IA. FA. OF NZ IM JE SA. RO; OC UR: 84321. C123- I. CR: E3 08E 0 0 0000 000 0 1 E0 8E 0000 0 1001 1 1 1 001. 1 60 82 0000 0 0000 1 1 1 E6 000 0 0000 000 0 1 E4 43 0000 0 0000 1 1 1 E6 100 0 0000 000 00 0 .002: 003-004 005: 1 E0 8E 0000 0 1: PREGNANA-SEP 15,1969 NO. 4T4714100UA2

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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Q24 AHPL2A U08 AMPL A

001 002 003 004 005

CARD. MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR: 001 1 E0 90

024 REG02A U19 NAND 1 0990

001 002 003 004 005

CARD HC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

023 REG02A U25 NAND 2 0080 023 REG02A U25 NAND 2 0E00

001: 002 003 004 005-

S24 INTE2B VOB INTE B SHUT

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 96 0000 0 0001 1 1 1 1 E2 096 0 0 0010 100 0 0 0001 1 1 1 E0 0000 0 00010 100 0

S24 INTE28 VO6 INTE B SHUT

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0953 SH.NO. 0952

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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005	1 E	96	0000	0 0							

Q24 REG02A U23 NAND 2 0020 S15 1N1B2A U06 NAND 1 2000

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 96 0000 0 1001 1 1 1 E0 30 96.0 0 0000 000 0 002 1 64 07 0000 0 0000 1 1 1 E0 102 0 0 0000 000 0 003 1 64 07 0000 0 0000 1 1 1 1 E0 102.0 0 0000 000 0 004 1 65 43 0000 0 0000 1 1 1 1 E0 102.0 0 0000 000 0 005 1 E0 96 0000 0 1

024 REG02A U19 NAND 1 0080 024 REG02A U22 NAND 1 0080 020 TEMEZA V03 GEM6 A 023 L0G12C U26 NAND 1 0060 023 L0G12C V04 AND A 1000 024 AMPL2A U01 AMPL A 025 AMPL2A U01 AMPL A S15 1N182A U06 NAND 1 1000

001 002 003 004 005

Q24 AMPL2A U01 AMPL A

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR -

S23. 1NTE2B VO4 1NTE B SHUT

001 002 003 004 005

S19 L0G12B U28 NAND 1 0008

001: 002: 003 004 085

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PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 0954 SH.NO. 0953

GENERAL SECTRIC

130 CPU ISOLATION TEST

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PREGNANA-SEP: 15,1969

130 CPU ISOLATION TEST

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NO. 414714100UA2. .CONT.ON 0956 SH.NO. 0955

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST .

SYMPTOM DICTIONARY SEC. 1:

120 C1SR2A U26 NAND 1 0040 120 C1SP2A U26 NAND 1 0060 120 C1SP2A U26 NAND 1 0800 120 C1SP2A U28 NAND 1 0900 120 CISP2A U28 NAND 1 0990 022 RECEZA U18 NANO 3 0200 022 RECEZA U18 NAND 3 2000 001 002 003 004 005 CARD MC SO FO BO 14 FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 9E 0000 0 0001 022 RECE2A U23 NAOR 1 0200 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 E0 9E 0000 0 1001 1 1 1 001 E3 09E; 022 RECEZA U15 NAOR 1 0042 D22 RECE2A U15 NAOR 1 0080 001 002 003 004 005 CARD MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 1 E0 9E 0000 0 1001 1 1 1 E3 19E 0 0 0000 0000 002 Q23 LOG12C U26 NAND 1 0990 001 002 003 004 005 CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 1 16 9E 0000 0 1001 1 1 1 E3 19E 0 0 0000 000 0 002 1 E0 07 10000 0 0 022 REGEZA U25 NAND 1 0010 022 REGEZA U25 NAND 1 0400 S13 AM182A U05 NAND 1 0008 513 N182A U05 NAND 1 0400 S13 AM182A U05 NAND 1 0990 513 1N182A U05 NAND 1 2000 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 001 1 E0 9E 0000 0 1001 1 1 1 E3 19E 0 0 0000 000 0 002 1 E0 07 0000 0 1

022 RECEZA U20 NAND 3 0080 022 RECEZA U20 NAND 3 0180

022 RECE2A U24 NAND 3 006C 022 RECE2A U24 NAND 3 3600 022 RECE2A U25 NAND 1 0200 022 RECE2A U25 NAND 1 0600

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022 RECE2A U20 NAND 3 0600

022 RECE2A U23 NAOR 1 1000

Q20 TEMEZA V02 GEM6 A

NO. 4T4714180UA2 CONT.ON 0957 SH.NO. 0956

022 RECE2A U20 NAND 3 3600 022 RECE2A U23 NAOR 1 1800

. Q20 TEMEZA VO3 GEM6 A

GENERAL 🚳 ELECTRIC

130 CPU ISOLATION TEST

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CONT. ON 0958 SH. NO. 0957

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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S17 1N1B2	A. U06 NAND 1 040	S17 1N1B2A	U06 NAND 1	0600
S17 1N182	A U06 NAND 1 200	S17 1N1B2A	U06 NAND 1	3000.
S20 L0612	A U17 NAND 3 0061	S20 L0G12A	U17 NAND 3	3600
S20 L0612	A U22 NAND 3 0060	S20 L0G12A	U22: NAND: 3	3600
\$20 L0G12	A U27 NAND 1 001	S20 L0G12A	U27 NAND 1	:0080
S20 L0G12	A U27 NAND 1 010	S20 L0G12A	U27 NAND 1	. 0800
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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E0 97 0000 0.1001 1 1 1 1 E3 09F 0 0 0000 000 U

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S20 L0612A U23 NAND 3 2000 S20 L0612A U23 NAND 3 3600

001 002 003 004 005

CARD. MC SO FO 80 IA FA OF NZ.IM JE SA RO OC UR 84321:C123 I CR-001, 1 E0 84 0000 0 1001 1:1 1 E3 084 0 0 0000 0000 002 1 E0 84

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 1 1 1 1 E3 0DE 0 0 0000 000 0 000 0 002 1 E0 47 0000 0 0 0

023 REG02A U19 NAND 1 0600 S14 1N1B2A U05 NAND 1 0080 S14 1N1B2A U05 NAND 1 0400 S14 1N1B2A U05 NAND 1 0990

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CARD MC SO FO BD IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 001 1 E0 DE 0000 0.1001 1 1 1 E3 ODE 0 0 0000 0000 002 1 E0 47 000 0 1

023 REGOZA U22 NAND 1 0400 Q20 TEMEZA V02 GEM6 A

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NO. 4T4714100UA2 CONT.ON 0960 SH.NO. 0959

S20 L0G12A U23 NAND 3 006C

S20 L0G12A U23 NAND 3 0180

S20 LOG12A U29 NAND 1 3000

GENERAL @ ELECTRIC

130 CPU ISOLATION TEST

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S19 L0G12B U29 NAND 1 0008

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 1 E0 DF 0000 0 1001 1 1 1 E3 1DF: 0 0 0000 000 U 002 1 E0 04

> S11 1NTE2A V11 S1NC A SHUT S21 1NTE2B V13 S1NC B SHUT S23. INTE2B V13 S1NC B SHUT

001 002 003 004 005

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001. 1 E0 DF 0000 0 1001 1 1 1 E3 1DF 0 0 0000 000 0 002 1 EC 57 0000 C 0

\$28 LOG124 U16 NAND 3 0089 \$28 LOG124 U21 NAND 3 3600 S20 LOG124 U26 NAND 1 0600 S20 L0G12A U26 NAND 1 0800 S20 L0G12A U28 NAND 1 0060

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL SELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 001 002 003 004 005 MEM470 X 6 001 002 003 004 005 CARD. MC SO FO BO IA. FA. OF NZ IM: JE SA RO OC UR: B4321. C123. I. CR: 1 E2 9E 4000 0 0001 1 1 1 CC 000 0 0 0 0010 100 0 001: 002 E2 000 0 0 0000 000 0 003 1 E0 00 0000 0 0000 1 1 1 004 1.E6 \$21.1NTE2B V21 1NTE B OPEN \$21.1NTE2B V22.1NTE B OPEN 001: 002 003 004 005 CARD: MC SO FO BO. IA: FA OF NZ IM JE SA RO OC: UR B4321 C123 I CR 001 1 E4 80 017 REG82A U23 NAND 1:0090 001 002 003 004 005 CARD: MC SO/FO BO IA FA GF NZ IM JESSA RO OC UR B432100123 I CRE 001 1 E4-92 000 0 00000 1 1 1 1 1 E0 000 0 0 0000 0 0000 002. 1 64 07 0000 0 0000 1 1 1 E0 000.0 0 0000 0000 0.03. 004 .1 64 S24 INTE2B V18 INTE B SHUT 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IMPJELSA RO OCLUR B4321: C123 I GRE 804 1 65 S23 1NTE2B V06 1NTE B SHUT

001 002 003 004 005

PREGNANA-SEP 15,1969

NO. 474714100UA2: CONT.ON 0963 SH.NO. 0962

001

CARD MC SOFFO BO IA FA. OF NZ IM JE SA RO-OC UR B4321 C123 | CR 002 E0 000 0 0 0000 003 1 64 07 0000 0 0000 1 1 1 0000 004 1 E4 S23 INTE2B V24 INTE B SHUT S24 INTE2B V24 INTE B SHUT 001 002 003 004 005 CARD - MC SO FO - BO - IAA FA - OF INZ. IM JE SA RO OC: UR B4321: C123: I CR -001 1.E4 92.000. 19.0000 1.1.1 1.1 E0.000.0 0.0000 000 0 002 1.64 07.0000 0.0000 1.1.1 1. E0.000.0 0.0000 00000 003 1.64 07.0000 0.0000 1.1.1 E0.000 S21 INTERB V24 INTE B SHUT 001: 002 003 004 005 -CARD -- MC SO: FO. BO -- IA. FA. OF NZ IM-JESSA: RO-OC: UR: B4321. C123. I - CR: 001 1 64 98 S21 INTERB VOG INTE B SHUT 001 002 003 004 005 ... / CARD- MCGSO: FO: BO .. IA-: FA/. OF: NZ. IM-JESSA RO. OC 'UR: B4321. C123. I . CR: 001- 1 F4 98: \$20 L0G12A U16 NAND 3:006C \$20 L0G12A U26 NAND 1 0100 001: 002: 003: 004: 005: JCARD: MC-SOVFO-BO-, IA: FA: OFBNZ_IMBJESSA,ROLOCEURI B4321 C123_I.CR 003 004 1 64 S22: INTE2B V20 INTE B SHUT 001 002 003 004 005 CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 1 E4 95 0000 0 0000 1 1 1 E0 000 0 0 0000 000 0 002 1 64 07 0000 0 0000 1 1 1 E0 000:0 0 0000 000.0 003: 1 64 07 0000 0 0000 1 1 1 E0 000 0 0 0000 000 0

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

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SYMPTOM DICTIONARY SEC. 1

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		Q26 AMPLZA	UO3 AMPL A			UO3 AMPL A
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SYMPTOM DICTIONARY SEC. 1

S16 1N1B2A U05 NAND 1 3000 001 002 003 004 005 CARD MC SO FQ BQ IA FA OF NZ IM JESSA ROOC UR B4321 C123 I CR: 001: 1 E4 9E 0000 0 0000 1 1 1 E0 084 0 0 0000: 000 0 . 002: 1 E4 024 REGOZA U22 NAND 1 0600 ATTENDED TO THE TANK OF THE PROPERTY OF THE PERSON OF 001: 002 003 004 005 CARD MC SO FO. BO: IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I GR: 001 1 E4 95 0000 0 0000 1 1 1 1 E0 088 024 REG02A U19 NAND 1 0060 024 REG02A U22 NAND 1 0040 020 TEMEZA V02 GEM6 A 020 TEMEZA V03 GEM6 A 025 AMPL2A U01 AMPL A 026 AMPL2A U06 NAND 1 0000 S15 1N182A U06 NAND 1 0060 S15 1N182A U06 NAND 1 0060 S15 1N182A U06 NAND 1 0000 S15 1N182A U06 NAND 1 0000 S15 1N182A U06 NAND 1 0000 S15 1N182A U06 NAND 1 3000 001: 002 003: 004 005 CARD. MC SO FO BO IA. FAR OF NZ IM JE SA RO OC UR B4321. C123 I -CRE 001 1 E4 9E 0000 0 0000 1 1 1 E0 090 023 REG02A U19 NAND 1.3000 023 REG02A U24 NAND 1.2000 020 TEMEZA V02 GEM6 A 020 TEMEZA V03 GEM6 A 021 TEMEZA V03 GEM6 A 022 TEMEZA V03 GEM6 A 025 AMPL2A U08 AMPL A 026 AMPL2A U08 AMPL A 027 AMPL2A U08 AMPL A 026 AMPL2A U08 AMPL A 027 AMPL2A U08 AMPL A 028 AMPL2A U08 AMPL A 029 AMPL A 0 001 002 003 004 005 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001. 1 E4 DE S23 INTERB VOR INTE B SHUT 001 002 003 004 005

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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001: 002: 003 004 005

S22 1NTE2B U01 NAND 3 1000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0968 SH.NO. 0967

SYMPTOM DICTIONARY SEC. 1

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL (ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 001 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR E0 17F 0 0 0000 000 0 002 1 E4 92 0000 0 0000 1 1 1 003 .1 E0 1E S12 INTE24 U01 NAND 3:0180 001: 002 003 004 006 CARD MC SO FO BO IA FA: OF NZ. IM JESSA, ROCC: UR B43212C123. I CRE 001 0 E0 3E M31 RENOZA U16 NAOR 1 0020 -001 002 +003 -004 -006 CARD MC SO FO BO IA FA OF NZ IM JESSA ROOC UR 845217 C123 I CR 001 1 B8 S22 INTE2B VOZ INTE B SHUT 001 002 003 004 006 CARD MC SO FO BO IA PA OF NZ IM JE SA RO OC UN B4321: C123 I CR S24 INTE2B VO2 INTE B SHUT -001 002 003 004 006 CARD MC SO FO BO. IA: FA. OF NZ. IM.JE SA: ROMOC UR. 843215C123 I. GR. 001 1 64 016 REG82A U13 NAND 1 0100 001 002 003 004 007 CARD MC SO FO. BO LA FAR OF NZIM UE SA RO OC UR B4321.C125.LCR 001 A17 LOSE2M U08 NAND 1 0004 001 002 003 004 007 CARD. MC SO FO. BO. IA FA: OF NZ IM JE SA RO OC UR B4321, C123 I CF 016 REG82A U13 NAND 1 0990

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 0971 SH. NO. 0970

SYMPTOM DICTIONARY SEC. 1:

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\$12 1NTERA UOS NAND 3 0040

001 002 003 004 012

G16 T1SE2B U25 NAND 1:000C

001 002 003 004 012

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 001 0 E0 00 0000 1 1001 1 1 1 E3 000 0 0 0010 100 0 002 0 E0 00 0000 1 0001 1 1 1 1 E3 000 0 0 0010 100 0 003 0 E0 00 0000 1 0001 1 1 1 1 E3 000 0 0 0010 100 0 004 0 E0 00 0000 1 0001 1 1 1 1 E3 000 0 0 0010 100 0 004 0 E0 00 0000 1 0001 1 1 1 1 E3 000 0 0 0010 100 0

125 C15P2A U26 NAND 1 0600

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CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UN B4321 C123 I CR

E34 LOSE26 U05 NAND 1 0008

001 002 003 005 006

CARD MC SO FO BO: IA FA OF NZ IM-JE SA RO OC UR B4321 C123 I CR: 001 0 E0 1A

M32 REN02A U99 NAND 1 0010 M32 REN02A U15 NAOR 1 0200 M32 REN02A U15 NAOR 1 0400 M32 REN02A U15 NAOR 1 0800 M32 REN02A U15 NAOR 1 1000 M32 REN02A U15 NAOR 1 1800 M32 REN02A U19 NAOR 1 0800

001 002 004*

017 RE082A U11 NAND 1 0100 017 RE082A U11 NAND 1 0600 017 RE082A U17 NAOR 1 0011 017 RE082A U17 NAOR 1 0020 017 RE082A U17 NAOR 1 0042

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0972 SH.NO. 0971

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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CARD MC SO FO RO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 50

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017 REG82A U17 NAOR 1 0060 D17 REG82A U17 NAOR 1 0080

011 NONE2A U04 NAND 1 0080

017 REG824 U17 NAOR:1 2000

002 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 . . 0 E6 00

125-C1SP2A-U26: NAND 1:0010-

001 002 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 000A 0 0000 1 0

M31 REN02A U25 NAOR 1 0100 C16 LOSE2C U07 NAND 1 0008 M31 REN02A U25 NAOR 1 0404 M31 REN02A U25 NAOR 1 1008 M31 REN02A U29 NAOR 1 0404 M31 REN02A U30 NAND 1 0600

001 002 004 005 006

CARD MC SO F9 BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 001 002 0 42

M31 REN02A U27 NAOR 1 1000

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CARD MC SO FO BO IA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 0 E0 0A 000A 0 0000 1 1 1 00 000 0 0 0000 000 0 002 0 E0

M31 REN02A U19 NAOR 1 1000

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M31 RENG2A U29 NAOR 1 2008

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M31 RENOZA U16 NAOR 1 0400

001 002 004 005 -- 006

CARD MC SO FQ BQ IA FA OF NZ IM JE SA RO OG UR B4321 C123 I GR

020 CONT2A U12 NAND 3 0400

001 002 004 005 006

CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001. 0 E0 0A 0014

020 CONT2A U22 NAOR 1 1008

001 002 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001: 0 E0 0A 8015

019 REG82A U24 NAOR 1 1800

001 002 004 005 006

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

020 CONT2A U21 NAND 2 0008

001 002 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001. 0 E0 0E

M23 NON12A U08 NAND 1 0010

001 002 004 005 007

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

M25 NON12A UQ1 NAND 1 0004

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 0974 SH.NO. 0973

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SYMPTOM DICTIONARY SEC. 1:

CARD INC SO FO BO IA FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR 001. 0 E0 CA 0010 0 0000 1: 12 1 00 030 0 0 0000 000, 0 002 0 E0 0A 0012 0 0000 1 1: 1: 00.000.0. 0. 0000. 000 0 005 0 FO 0A 0010 0 0000 1 M32 RENOZA U25 NAOR 1: 0800 -001- 002. 015. M25. NON12A U05 NAOR 1. 0020 001 .003 0049 005 .006 CARD HC S0 F0 B0 IA FA OF NZ/IH JE SA R0 0C UR B4321 C123 I CR 001 0 E0 0A 037E 0.0000 1 0 1 000 0 000 0 000 0 000 0 .. 003... 1. RR :C22 LOSE2M U05 NAND 1 0060. 001. 003 0049 005: 006: CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 057E, 0 0000 1: 0 1: 0 00 000 0: 0: 0000 900 0 8 .003: - 87 60 0046. 01FF 0000 0 0 0 134-COFA2A U19 NAND 1-00201 001 003 0040 005 006 CARD MC SO FO BO IA FA OF NZ IM JE SA ROLOC UR B4321 C123 I CR 006 0 E0 04 03BE 0 0000 1 1 1 0 00 0000 0 00000 000 0 8
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601 003 0040 005 007
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C25 1NYEZA UQ8 NAND 1 0800 E21 LOSE2C UQ6 NAND 1 0804 E21 LOSE2C UQ6 NAND 1 080C E21 LOSE2C UQ6 NAND 1 0100 G37 LOSE2G UQ8 NAND 4 2000

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001 003 004 005 006
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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 001. 0.40

M32 RENO2A U21 NAOR 1 1800 M32 RENO2A U26 NAND 1 0800

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H31 RENOZA U22 NAOR 1 0010 H31 RENOZA U22 NAOR 1 0020 H31 RENOZA U22 NAOR 1 0040 H31 RENOZA U22 NAOR 1 0060 H31 RENOZA U22 NAOR 1 2000 H31 RENOZA U26 NAND 1 0080 H31 RENOZA U27 NAOR 1 0040

001 003 004 005 006

017 REG82A U19 NAOR 1 0200

SYMPTOM DICTIONARY SEC. 1:

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001 003 004 005 006

020 CONT24 U22 NAOR 1 0042

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CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR-001 0 E0 0A 002E

M31 REN02A U26 NAND 1 0990

001 003 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 0A 008A

M32 RENORA U16 NAOR 1 0020

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E0 0A 037E 0 0000 1 0 1 00 000 0 0 0000 000 0

E25 LOSEZE U08 NAND 3 0180 133 COFAZA U19 NAND 1 0020

001 003 004 005 006

C22 LOSE2M U05 NAND 1 0600 E25 LOSE2E U08 NAND 3 0100

001 003 004 005 006

CARD MC SO FO BU IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

024 REG02A U24 NAND 1 0020

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-

PREGNANA-SEP 15,1969

NO. 414714180UA2 CONT.ON. 8978 SH.NO. 8977

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEG. 1

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020 CONT2A U12 NAND 3 1000 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 0 E2 M23 NON124 U05 NAOR 1 0020 001: 003 004 005 006 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001: 1 08 S21 1NTE2B U03 NAND 3 0004 001 003 004 005 006 CARD: MC-SO FO BO: IA: FA- OF NZ IM JESSA RO: OC: UR: 84321: C123: I CR! 1 E0 001 S21 1NTE2B U01 NAND 3 0004 001 003 004 005 007 CARD MC SO FO BO IA FA OFFINZ IM-JE SA RO OC UR B4321 C123 I CR 001: 0 D8 M31 RENOZA U29 NAOR 1 0010 M31 RENOZA U30 NAND 1 0010 001 003 004 005 007 001 683 0 80 E24 LOSE2B U06 NAND 1 0400 001 003 004 005 007 CARD. MC SO FO .BO IA. FA. QF.NZ.IN-JESSA RO QC UR.B4321.C\$23.I CR 001 0 E0 04 000A 0 0000 1 1 1 .00 000 0 0 0000 0000 0 0000 000 0 8 003 0000 1 0 1 0 00 000 0 0 E0 0A 0012 0 1 1: 0 00 000 0 0 000 000 000 0 8-004 0 0000 1 .1 005 0 E0 0A 000A 0 0000 1 0 00 000 0 0000 007 O EO DA DOLA C30 LOSE2M U07 NAND 1 0060 C33 LOSE2D U06 NAND 1 3000:

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SYMPTOM DICTIONARY SEC. 1

C30 LOSE2M UQB NAND 1 0004 G36 LOSE2H U07 NAND 4 0080 001 003 004 005 007 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 E0 0A 0010 0 0000 1 0 1 00 048 0 0 0000 0 0 1 0 88 003 M31 RENOZA UZ1 NAOR 1 0200 M31 RENOZA UZ1 NAOR 1 0800 001 003 004 005 007 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 001 . 0 E0 0A 0010 0 0000 1 0 1 00 048 0 0 0000 000 0 003 0 E0 M31 REN02A U21 NAOR 1 0400 001 003 004 006 007 CARD. MC SO FO 80 1A FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-001 M34 REN02A U29 NAOR 1 1000 001: 003 004 006 007 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. S21 1NTE2B U01 NAND 3 1000 001 003 005 006 020 CONT2A U18 NAOR 1 0404 001 003 005 007 009 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 001 003 0 E0 0A 0024 0 0000 0 C33 LOSE2D U08 NAND 2 2000 001. 003 005. 007 009 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR 84321 C123 I CR 00 1FF 0 0 0000 000 0 001 0 E0 0E 0000 0 0000 1 0 1 NO. 4T4714100UA2 PREGNANA-SEP 15,1969

SYMPTOM DICTIONARY SEC. 1

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E39 LOSE2C U08 NAND 4 0080

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M31 RENO2A U21 NAOR 1 0100

001 003 005 007 009

M31 REN02A U27 NAOR 1 1008

001 004 005 006 007

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001 004 005 006 007

017 REG82A U20 NAND 1 0990

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020 ÇONTZA UZZ NAOR 1 0404

001 005 007 009 011

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0982 SH.NO. 0981

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

001 101 G25 LOSE2G U07 NAND 2 2000 001: 235: 134 COFA2A U13 NAOR 1: 0060 134 COFA2A U13 NAOR 1 1008 -001 999 C13 LOSE2C UOS NAND 4 0400 0024 0034 0044 0054 111 CANA2A U19 NAND 1 0800 : 111 GANAZA: U19 NAND 1.0004 111 CANAZA U28 NAOR 1 0011 ·F----002* 003* 004* 006* 008* CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR 002* . 00 .A29 LOSE2L U05 NAND 1:0040 ... C38 DEF02A U08 NAND 3:006C C38 DEFO2A U13 NAND 1 0080 C38 DEFO2A U13 NAND 1 0980 002=-003+-004+-006+-008+-CARD: MC SO FO BO: IA, FA OF NZ, IM. JENSA, RO. DC: UR. B4321; C123, I. CR. 002# 20 019 REG824 U23 NAND 1 0990 002* 003* 004* 006* 008* CARD MC SO FO BO IA, FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 002* 86 E25 LOSE2E U05 NAND 3 0040 002+ 003+ 004+ 006+ 008+ GARD: MC SO FO BO IA FA OF NZ IMBJE SA RO OC UR 84321 C123 I CR 002* 8F -A29 LOSE2L U05 NAND 1 3000 C28 INVEZA U07 NAND 1 0010 C32 LOSE2M U07 NAND 1: 1000

GENERAL (2) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

002* 003* 004 006* 008*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002*

> M31 RENOZA U22 NAOR 1 0011 M31 RENOZA U22 NAOR 1 0042 M31 RENOZA U22 NASR 1 9080 H31 REND2A U26 NAND 1 0060 M31 RENOZA U27 NAOR 1 9842

.002*-003*.004 .006* 008*

CARD MC SO FO BO 'IA FA OF NZ IM JE SA RO BC UR B4321 C123 I CR

M31 RENO2A U28 NAOR 1 0208

E13 1NVE2A U06 NAND 1 0190

002* 003 004 006* 008*

E21 LOSE2C U08 NAND 4 2000:

002* 003 004 006* 008

CR G15481 D38 P02 V 4000

.002* 004*

111 CANAZA U27 NAND 42 2000

002# 004 006# 008 810

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0.0 0000 0000 0 0 0

0008 0000 1 0 1 0 E0 36

129 REG824 U20 NAND 1 0990

002* 004 006* 008 010

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002* 00 ... 0000 0000 0000 0000 0000

00 0000 0000 0 0 0 88 0008 0000 1 0 1

004 0 E0 3E

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 0985 SH.NO. 0984

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

002

129 REG82A U20 NAND 1 0010 002# 005 | 129 | REG82A U19 | NAOR 1 0200 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 1000 | | 129 | REG82A U19 | NAOR 1 1000 | | 129 | REG82A U19 | NAOR 1 1000 | | 129 | REG82A U20 | NAND 1 0800 | | 129 | REG82A U20 | NAND 1 0800 | | 129 | REG82A U20 | NAND 1 0800 | | 129 | REG82A U20 | NAND 1 0800 | | 129 | REG82A U20 | NAND 1 0800 | | 129 | REG82A U20 | NAND 1 0800 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U19 | NAOR 1 0400 | | 129 | REG82A U 002* 006* 008* 010* 012* CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 00 0000 0000 0 0 .002* 4 በ C09 L0SE2C U06 NAND 1 0010 002*-006*-008* 010*-012*-CARD MC SO FO BO IA. FA OF NZ. IM JE SA RO OC UR B4321 C123 I CR 0000 002* 00 0000 0 0 0 60 A15 LOSE2G UGB NAND 4 0080 082* 006* 008* 010* 012* "CARD MC SO FQ: BO IA. FA. OF NZ IM. JE SA RO OC UR. 84321 C123 I CR: 002* FFFF 0.0 A06 LOSE2R U08 NAND 4 0800 .002**006**008**010**012** CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002* 87 A03-L0SE2B U06: NAND 1:0400: A03 L0SE2B U07. NAND 4:0080 A12 LOSE2B U05 NAND 4 0080 A09 LOSE2C U06 NAND 1 0010 A12 LOSE2B UG6 NAND 1 2000 A25 LOSE2E UG5 NAND 3 006C A25 LOSE2E UG8 NAND 3 006C A28 LOSE2E UG8 NAND 3 006C A28 LOSEZE UOS NAND 3 006C CO4 NONAZA UO3 NAND 1 0008 E06 LOSEZM U07 NAND 1 00060 E08 LOSEZM U07 NAND 1 000C CO4 NONAZA U03 NAND 1 0800 E06 LOSE2M U08 NAND 1 0060 E14 LOSE2M U07 NAND 1 0060 E29 LOSE2G UD7 NAND 2: DEBD 002* 006* 008* 010* 012*

CARD MC SO FO. BO IA. FA OF NZ IM. JE. SA. RO OC UR B4321 C123 I CR 002* Δ7

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NO. 4T4714100UA2 CONT.ON 0986 SH.NO. 0985

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138 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

002

A09 LOSE2C U08 NAND 4 2000 002# 006# 008 CR: G15481 D06 P01 V 4000 M23 NON12A U07 NAOR 1 2000 002* 006* 009 C39 DEF02B U14 NAND 1 0600 . 002***006***012 014 024 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002+ 0.0 0000 0000 0 0 0 A1. 0000 0000 1 G31 LOSE2H U05 NAND 2 0020 002* 006* 012 014 024 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0.0 0000 0000 0 0 0 - A1 0000 0000 1 1 A38 1NVE2A UD7 NAND 1 0800 002* 006* 015 019 REG82A U16 NAND 1: 0080 020 CONT2A U09 NAND 1: 3000 020 CONT2A U11 NAND 3 0080 020 CONT2A U15 NAOR 1 0040 020 CONT2A U15 NAOR 1 2000 020 CONT2A U17 NAND 3 0180 002* 006* 031. :C39 DEF02B:U14 NAND 1.0200 002* 006* 032 C38 DEF02A U08 NAND 3.0020 002 002 002 002 002 CARD MC SO FO. BO IA FA. OF NZ. IM. JE SA RO OC UR. 84321: C123: I CR 002 M34 REN024 U16 NAOR 1 1000

> NO. 4T4714100UA2 CONT.ON 0987 SH.NO. 0986

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SYMPTOM DICTIONARY SEC. 1. 002
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:002 -002 002 002 002

MC SO FO BO LA FA OF NY THOSE SA RO OC UR 84321 C123 I CR 802

024 REG02A U20 NAND 2 0004

002 002 002 002 002

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR -.002 -...0.E0.3E.0204

M33 RENOZA U19 NAOR 1: 0020 ..

CARD MC SO FO BO IA FA. OF NZ IN JESA RO OC UR BAJZ1 C123 I CR 0 E0 3E 0404

H33 RENOZA U16 NAOR 1 1000

992, 9030,004,006,39988 LOUSE F HHAM NEW CARES CARD HC SO FO' BO A FA OFFNZ IN JE SA RO OD UR B4321 C123 I CR. 003# 0.000 .0000 0001. 1 0 1.

88 004 0.E0.04.0014 0.0000 1.1.1 1.00.0F0.00.00 004 0.62.92,4000 1.000 1.1.2 0.42.0F0.00.00 0006 0.0010 0.0000 0.0 0.0 0000 0000- 0000-1:1:1:

FA OF NZ IM UR: V1 ... L1: V2: RIL2: V3 ... L3. DISPL SO FO PO. 019 REG824 U20 NAND 1 0990

002 003- 004 006 008-

CARD, MC SO FO. BO C SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR O 62 92 4000 1 0000 1 1 1 1 0 42 0FF 0 0 0000 000 P 002 0000 . . . 003* 0.0 . 0000 0. 0 0. 88 0000 0001 1

0 E0 04 0014 004 0:0000 6 62. 92 4000 17 0000 17 13 17 16 42 0FF 0 10 10 0000 1000 0 87 0017 0000 0 . 0 0084:

0000 0000 - 1 1 DISPL SO FO PO FA UP NZ IM UR

019 REG82A U20 NAND 1 0010

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

002

042 9954.004 000 098

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C323 I CR. 5002 0.60 0.00 0000 I 0.000 I. 1. 1. 0 E2 000 D 0 0010 0010 8. 0039 86 0001 0000 0 0 0

0038 86 0001 0000 0 0 0 60 0000 0000 1 1 1 004 0 E0 3E 003E

> A33: DESAZA U14 NAND 1 3000 C22 LOSE2H U08 NAND 1: 0600. C31: LOSE2H U08 NAND 1 000C G35 LOSE2C U07 NAND 2 0008 G35 LOSE2C U07 NAND 2 0188

0 E0 3E-3E3E---

002 003 - 004 006 008

CARD KC 50 F0 B0 IA FA OF MZ IM JE 5A RO CC UR 84321 C123 I CR 002 0 60 00 0000 1 0000 1 1 1 1 0 E2 800.0 0 0010 0010 001.0 B

003a 86 0001 0000 0 0 0 60 0000 0000 1 1 1

433 DESA24 U14 NAND 1 1000

002 003 - 004- 006 008

CARD MC SO FO BO IA FA OF NZ 1M JE SA RO OC UR 84321 C123 I CR

ME2 RENG2A U28 NAOR 1 1800

27 5010

M32 RENG24 U29 NAOR 1 0200

002 - 003 004 0054 .

REGNANA-SEP 15,1969 & Oltos

NO. 414714100UA4 CONT.ON 0989 SH.NO. 0988

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL @ ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

.130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 E0 3E 0050

C37 LOSE2C U07 NAND 1 000C

002 003 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 0 E0 3E 0084 002

112 SEB02A U11 NAND 2 3E04

002 003 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 E0 3E 0142 0 0000 1 0 1 0 00 03E 0 0 0010 100 0 8 1003- 0 E0 3E 0144 0 0000 11 1 1 0 00 00A 0 0 0 000 008 0 FD 3E 0016

E25 LOSE2E U05 NAND 3 0080

002 003 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RODOC UR B4321 C123 I CR 0 E0 3E 0142 0 0000 1 0 1 0 00 03E 0 0 0010 100 0 8 0.03 004 0 E0 3E 001E

E13 1NVE2A U06 NAND 1 0020

002 003 004 005 006

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321; C123 I CR 002 0 E0 3E 0142 0 0000 1 0 1 0 00 03E 0 0 0010 100 0 8 003 0 E0 36: 0200

A22 LOSE2G U05 NAND 1:0190

002 003 004 005 006

GARD. HG.SO FO BO LIA FA: OF NZ IM JEISA, RO. OCIUR B4321: C123: I GR

S21 1NTE2B U03 NAND 3 1000

002 003 004 005 006

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 1 E0 00.

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NO. 4T4714100UA2 CONT. ON 0991 SH. NO. 0990

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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	002	003	004	005	007														
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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

. 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FQ BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

M31 REN02A U09 NAND 1 000C M31 REN02A U15 NAOR 1 0404 M31 REN02A U15 NAOR 1 1008 M31 REN02A U19 NAOR 1 1008

002 003 004 006 007

CARD MC:SO FQ BQ IA FA OF NZ 1M JE SA RO OC UR B4321 C123 I CR 1 E4 92 0000 0 0000 1 0 1 002 0 E0 17F 0 0 0000 000 0 1 64 07 0000 0 0000 1 1 003 1 0 E0 108 0 .0 0000 000 0 004 1 E4 43 0000 0 0000 1 1 1 0 E0 1E0 0 0 0000 0 En 17F 0 0 0000 0000 0 006 1 E4 92 000n 0 0000 1 0 1 007 1 65

S24 INTE2B V20 INTE B SHUT

002. 003 004 006 007

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 F4 92 0000 0 0000 1 0 1 0 FO 17F 0. 0 0000 1 64 07 0000 0 0000 1. 1 1 000 0 003 0 E0 108 0 0 0000 1 E4 43 0000 004 0 0000 1 1 1 0 E0 1E0 0 0 0000 000 0 0 EQ 17F 0 0 . 006 1 E4 92 0000 0 0 0 0 0 1 0 1 0000 000 0 007 1 R8

S22 1NTE2B VO6 1NTE B SHUT

002 003 004 006 008

M24 NON12A U02 NAND 2 0200

002 003 004 006 008

M24 NON12A U02 NAND 2 0000 M24 NON12A U02 NAND 2 000

002 003 004 006 008

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 42 92

C38 DEF02A U14 NAND 2 0188

PREGNANA-SEP 15.1969.

NO. 4T4714100UA2 CONT.ON 0993 SH.NO. 0992

SYMPTOM DICTIONARY SEC. 1

7.0

002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 0 42 9A 129 REG82A U20 NAND 1 8660 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR M32 REN02A U19 NADR 1:1000 002 .003 004 006 008 CARD MC SO FO BU IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 - 0 80 " M24 NON12A U04 NAOR 1 0040 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 B8 M31 RENOZA UZ1 NAOR 1 0040 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 0 60 08 0004 0 0000 1 0 1 0 00 036 0 0 0010 100 0 8 003 - 0 E0 OF 0000 0 0000 1 1 1 0 00 030 CR G1S481 D07 P12 H 4000 CR G1S481 D08 P02 V 4000 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 024 REG02A U16 NAOR 1 0040

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA: FA: OF NZ IM JE SA RO OC UR B4321 C123-I CR: 002. 0 FO 08:0008.

002. 0 E0 08 0008.

002. 003; 004; 006; 008

M31 RENO2A U16 NAOR 1 2000

002 003 004 006 008

M27 REPA2A U09 NAND 1 0080 M27 REPA2A U09 NAOR 1 0020 M27 REPA2A U09 NAOR 1 0060 M27 REPA2A U09 NAOR 1 0080 M27 REPA2A U09 NAOR 1 2000 M27 REPA2A U30 NAOR 1 0080 M27 REPA2A U30 NAOR 1 0080 M31 REN02A U07 NADD 2 0100 M31 REN02A U27 NAOR 1 0080 M31 REN02A U27 NAOR 1 0080 M31 REN02A U27 NAOR 1 0080 M31 REN02A U27 NAOR 1 0060 030 AND02A U03 NAOR 1 0000 030 AND02A U03 NAOR 1 0060 032 AND02A U03 NAOR 1 0010 032 AND02A U03 NAOR 1 0060

002. 003 004 006 008

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

E37 LOSE28 U07 NAND 2 0008 E37 LOSE28 U07 NAND 2 0108

002 003 004 006 008

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

019 REG82A U20 NAND 1 000C

002 003 004 006 008

133 COFA2A U17 NAND 1: 0800

002 003 004 006 008

M33 REN024 U18 NAND 1 0010

002 003 004 006 008

GGARD: MG.SO.FQ BQ: IA FA: .OF; NZ IM:JE:SA:RO.OC UR:B4321 C123 I CR: 002- 1.00-E0 0A-000A: 00.0000 -1.00-17 10-00.048

019 REG82A U18 NAOR 11 0800

002 003 004 006 008

S22 INTE28 VO4 INTE B SHUT

002: 003 004 006 008

CARD MG SO FO BO TA: FA OFINZ IMMJE SA RO OG UR 84321 G123 I GRI

M31 RENOZA U15 NACR 1 0180

-002 -003 - 004 -006 -008:

CARD: MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

M31 RENG2A U19 NAOR 1: 0020

- 4-002 003 004 006 008

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

M31 RENOZA U21 NADR 1 0020

0027 003 004 006 008

CARD. MC SO FO .BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

002 003 004 006 008

002 003 004 006 008

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020 CONT24 U18 NAOR 1 1008

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 0 FO 0A 0024 108 LOBO2B UD5 NAND 1 000C IOS LOBO28 UO7 NAND 1 000C 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0046 019 REG824 U22 NAOR 1 0010 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 010A M33 RENG2A U19 NAGR 1 0800 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 . 0 E0 0B . M23 NON12A UG6 NAOR 1 0020 002: 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 0 ED DE 0004 M23 NON12A UO2 NAND 2 0200 M23 NON12A 402 NAND 2 0E00 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 0 E0 0E U02E M31 RENG2A UG7 NAND 2 0188 .

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OF UR 84321 C123 I CR

NO. 4T4714100UA2 CONT.ON 0997 SH.NO. 0996

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

002

M32 RENOZA U19 NAOR 1 0400 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 1B 002 024 REG02A U11 NAOR 1 0200 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 FO 3E 0004 E37 LOSE2G U07 NAND 2 0188 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002: 0 E0 3E 0081 019 REG82A U18 NAOR 1 0020 002. 003. 004. 006. 008. CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 002 0 E0 3E 0142 A22 LOSE2G U05 NAND 1 0080 G29 LOSE2E U07 NAOR 1 1400 133 COFA2A U18 NAND 1 2000 002 003 004 006 008 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 U E0 3E 0404 M25 NON12A U08 NAND 1 0010 002 003 004 CARD: MC SO FU BO IA FA. OF NZ IM: JE SA. RO OC UR B4321. C123 I CR. 002 0 E2 80 4080 019 REG82A U13 NAND 1 0600

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

CARD. MC SO FO. BO TA. FA OF NZ. IM. JE SA RO OC UR B4321 C125 I CR 002 0 E2:80 48C8

CR G1S461 D06 P02 V 4000 CR G1S481 D17 P01 M 4000 M24 NON12A U07 NAOR 1 0040

002 003 004 006 008

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 E2 90

C13 LOSE2C U08 NAND 4 0204

002 003 004 006 008

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 1 65

S22 INTE2B VOT INTE B OPEN S22 INTE2B VOB INTE B OPEN

002 003 004 006 008

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 006 1:64

S11 1NTE2A U03 NAND 3 0200

· 002: 003: 004: 006: 008:

CARD MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR B4321 C123 I CR 002 1 1 AB 96 0000 0 0000 1. 0 1 0 AA 000 0 0 0 0010 100 0 1 E0 00 0000 0 0000 1. 1 1. 0 E2 000 0 0 0000 003 004 006 1 E0

SIL INTERA VOS INTE A OPEN

002 003 004 006 008

CARD: MC SO: FO BO IA FA OF NZ IM JE SA RO DC UR: 84321. C123. I CR 002 1 E0

\$21 1NTE28 UQ3 NAND 3 0400

002 003 004 006 008

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NO. 4T4714188UA2: CONT.ON 0999 SH.NO. 0998

SYMPTOM DICTIONARY SEC. 1

002.

CARD. MC SO FO BO. 1A. FA. OF NZ IM. JE SA RO OC UR B4321. C123 J CR-002. 1 E4 92 0000 0.0000 1 0 1 0 1 0 E0.17F

S24-INTE2B VO4 INTE B SHUT

002: 003 004 006 008

CARD: MC SO FO: BO JA FA. OF NZ IM JE SA RO OC UR 84321: C123 I CR. 002 1 E4 92 0000 0 0000 1 0 1 0 E0 1EF

025: AMPL2A U08: AMPL: A/

002 003 004 006 008

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR: 002 1 E6

\$22 1NTE2B U03 NAND 3 0200 \$22 1NTE2B V05 1NTE B OPEN \$22 1NTE2B V06 1NTE B OPEN

002 003 005 006 008

CARDA MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR B4321 C123 I CR

M23 NON12A UG4 NAOR 1:0400

002: 003 :005: 006: 008:

CARD. NC SO FO BO 1A FA OF NZ 1MHJE SA ROGOCHUR B4321 C123 [CR 1002] 0 FO 0A

029 LOSESE U07 NAOR 1:1800

002: 003. 005 013 021

GARD: MC::SO:FO: (BO: IA. FA. OF::NZ:[M.JE::SA.RO::OC::UR::B4321.C123.[.CR: -002: - 1:AA.

S22 1NTE2B V23 1NTE B OPEN S22 1NTE2B V24 1NTE B OPEN

002 003 005 013 021

1:00.

CARD: MC:SO:FO: BO: IA: FA::OF:NZ:IM-JE:SA RO OC:UR 84321:C123 I CR::002. 1 08:98:0000

918 RED12A V01 RED1 A OPEN 918 RED12A V03 RED1 A OPEN 922 INTE2B V17 INTE B OPEN 922 INTE2B V18 INTE B OPEN

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NO. 4T4714100UA2. CONT.ON 1000 SH.NO. 0999

SYMPTOM DICTIONARY SEC. 1

005 013 021

CARD MC SO FO .RO. IA FA OF NZ IN JE SA RO OC UR B4321 C123 1 CR 002 1 D8 9E 4000

S22 INTERB V19 INTE B OPEN S22 INTERB V20 INTE B OPEN

002, 003 005 013 021

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002.

> S22 INTE28 V21 INTE B OPEN S22 INTE2B V22 INTE B DPEN

002: 003 005 013 999*

S22 1NTE2B U03 NAND 3 0020

002 003 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

MEN470

003

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 1 AB

MEM470

X 16

CARD MC SO FO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR .002: 1 B8

MEM470

X 17

002 003 006 008

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR

: MEM470

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X 10

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

002 003 021 022 023

002

002 1 AA

MEM470 X 15

002 003 021 022 023

CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 1 D8 95 0000

MEM470 X 12

002 003 021 022 023

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

005 002 051 055 053

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 1 D8 9E 4000

MEM470 X 13

002 003 021 022 023

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 002 1 E2

MEM470 X 14

002 003 132

E06 LOSE2M U08 NAND 1 0008

002 004 005 006 007

CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 0 BO

011 NONE2A U05 NAOR 1 1000

002 004 005 006 007

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

M33 RENOZA U19 NAOR 1 1000

002 004 006 007*

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NO. 4T4714100UA2 CONT.ON 1002 SH.NO. 1001.

GENERAL 🦚 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

.130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

011 NONE2A U05 NAOR 1 0010.

002 004 006 007

CARD MC SO FO BO IA, FA OF NZ IM-JE SA RO OC UR B4321 C123 I CR: 002 0 E0 0A 011A

M33 REN02A U30 NAND 1: 0100:

002 004 006 007 009

CARD MC-SD FO BO IA: FA. OF: NZ. IM-JELSA-RO OC: UR: B4321: C123. I. CR. 0 E0 0A 041A

M33 REN02A U26 NAND 1 0100 ________

002 004 006 007 009

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 E0 0A 101A

M34 RENOZA U29 NAOR 1:0400

002 004 006 008*

C32 LOSE2M U07 NAND 1 0004

002. 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 40

C35 LOSE2D U05 NAND 2 0200

002 004 006 008 010

CARD. MC SO FQ: BQ: IA, FA: OF NZ IM-JE: SA, RO. OC UR B4321 C123 I CR: 002 0 42

A17 LOSEZM UDB NAND 1:3000 - G27 LOSEZA UD6 NAND 1 0010

002 004 006 008 010

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 43 002

A35 DESA2C UOB NAND 2 0004

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NO. 4T4714100UA2 CONT. ON 1003 SH. NO. 1002

002

002 004 006 008 010

CARD MC SO FO BO IA FA- OF NZ IM JE SA RO OC UR 84321 C123 I CR 002: 0 62

M23 NON12A U01 NAND 1 0004

002: 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 B0

A34 DESA2B U13 NAND 3 0200 C20 LOSEZE U08 NAND 3 0008 C20 LOSEZE U08 NAND 3 0020

002 004 006 008 010

CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 D8

M26 NON12A U07 NAOR 1:0020:

002 004 006 008 010

CARD. MC.SO.FO BO IA FA OF: NZ IM JE: SA RO OC UR B4321 C123 I CR 002: 0.60.0A: 0008.

.020 CONT2A U08 NAND 2: 1000:

002: 004 006: 008 010.

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 36 36 0036

A16 LOSEZH U07 NAND 1 0004
A18 LOSEZH U08 NAND 1 0020
A19 LOSEZH U08 NAND 1 0060
A19 LOSEZH U07 NAND 1 0060
C14 LOSEZC U08 NAND 3 0600
C14 LOSEZC U07 NAND 2 3004
C14 LOSEZC U07 NAND 1 0400
C26 INVEZA U08 NAND 1 0004
C26 INVEZA U08 NAND 1 0004
C27 LOSEZB U06 NAND 1 0040
C28 LOSEZB U06 NAND 1 0040

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NO. 4T4714100UA2 CONT.ON 1004 SH.NO. 1003

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

002 004 006 008 010

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0 E0 0A 001A

0 E0 0A 000A 0 0000 1

004

006

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

0.0000 1 0 1 0 00 000 0 0 0000 000 0 8

NO. 4T4714100UA2 CONT.ON 1005 SH.NO. 1004

0 1

0 00 000 0 0 0000 000 0 8 0 E0 04 U0DA 0 0000 1 0 1 800 0 E0 0A 000A 0 0000 1 0 1 0 00 000 0 0 0000 000 0 8 610 DISPL SO FO PO FA OF NZ IM UR V1 L1. V2 RIL2 V3 L3 3E 3F 013E A27 LOSE2D UU8 NAND 2 0020 A34 DESA2B U15 NAND 2 0020 M25 NON12A U03 NAND 2 0188 M25 NON12A U07 NAOR 1 0200 M33 REN02A U11 NAOR 1 0800 M33 REN02A U23 NAOR 1 0200 M33 REN02A U23 NAOR 1 1000 M33 REN02A U23 NAOR 1 1800 002 004 006 008 010 CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR . 0 E0 0A 001A 0 0000 1 0 1 0000 000 0 8 004 0 00 000 0 0 U EO OA OOOA O OOOO 1 O 1 O EO OA OOOA O OOOO 1 O 1 006 008 010 DISPL SQ FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 1.3 3E. 3F C30 LOSE2M U05 NAND 1 0600 002 004 006 008, 010 0.06 0 FO OA 703F E25 LOSE2E UU5 NAND 3 3600 002 004 006 408 010 MC SO FU. BU. IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. CARD 002 004 006 008 010

002

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 36 36 0136 1110 1 1 0 0 0136

M32 RENO2A U29 NAOR 1 0010 M32 RENO2A U29 NAOR 1 0800 M32 RENO2A U39 NAOR 1 0800

002 004 006 008 010

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013F

M31 RENOZA U18 NAND 1:0010

002 004 006 008 010

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E: 3E 013E 1110 1 1 0 0 01BE:

M32 RENOZA U26 NAND 1 0010 M32 RENOZA U27 NAOR 1 0010

002, 004 006 008 010

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 013E 1110 1 1 0 0 033E

M33 RENO2A U29 NAOR 1 0010 M33 RENO2A U30 NAND 1 0010

002 004 006 008 010

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NO. 4T4714100UA2 CONT.ON 1006 SH.NO. 1005

130 CPU ISOLATION TEST GENERAL CA ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 E0 0A 000A 0 0000 1 0 1 0 00 000 0 0 0000 000 800 0 0000 1 0 1 0 00 000 0 0 0000 000 0 010 0 E0 0A 000A DISPL SO FO PO FA OF NZ IM UR V1: L1: V2: RIL2: V3. L3. 3E 3E 013E 1110 1 1 0 0 093E M33 REN02A U26 NAND 1 0010 M33 REN02A U27 NAOR 1 0010: 002 004 006 008 010 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002: 004 006 010 DISPLISO FO PO FA: OF NZ: IM UR VI. L1. V2. RIL2: V3. L3. V4. 3E 3E 013E 1110 1, 1 0 0 113E M34 RENG2A U29 NAGR 1 0800 002 004 006 008 010 CARD MC 50 FO BO IA FA OF..NZ IM JE SA RO OC UR B4321: G123 I GR' 002 0 E0 0A 000A 0 00000 1. 0 .1. 0 00 000 0 0 0 0000 0 00000 0 EO 0A 000A. 0 0000 1: 0 1 0 00 000 0 0 0000 000 0 .0 E0-0A 000A 0 0000 1 0 1 0 00 000 0 0 0 0 0000 0000 008 0 E0 04 000A 0 0000 1 0 1 0 00 000 0 0000 000 0 0 0000 1: 0 1. 0 00 000 0 0 0000 000 0 010 0 E0 0A 000A DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 V4.

3E 3E 013E 1110 1 1 0 0 213E

: M34 RENGRA: U29 NAOR: 1 0010 M34 RENGRA U30 NAND 1 0010:

002 004 006 008 010

CARD MC SO FOR BOT IA FA OFFINZ IM JESSA RO OC UR: B4321. C123 I CRET 002 004 O FO OA GOOA 006 0 0000 O EO OA OOBA 1 0 1 0 00 000 0 0 0000 000 0 800 1: 0 1 0 00 000 0 0 0000 000 0 010 0 E0 0A 000A 0 0000

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3 V4-

SYMPTOM DICTIONARY SEC. 1

002

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

M25 NON12A UD1 NAND 1 0600 002 004 006 008 010 CARD. MC SO FO BO IA. FA OF NZ. IM JE SA RO OC: UR. 84321: C123 I CR

.002 . 0 E0 04 000A 0 0000 1 0 1 0 00 000 0 0 0000 000 0: 0 1 0 00 000 0 0 000.0 0 0000 1 0000 0 E0 04 001A በበፋ 8 E0 0A 00GA 0 0000 1 0 .1 . 0 00 000 0 0 0000 ... 000 0 0 1 0 00 000 0 0 000 0 008 0 E0 8A 000A 0 0000 1 0000 0 0000 1 0 1 0 00 000 0 0 0000 000 0 010: O FO OA OOOA

DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1. 1 0 0 013E 013E 013E 0130

M27 REPAZA U28 NAOR 1.0060:

A07 LOSE2B U05 NAND 4 1000

M16 ESC02A U07 NAND 1 0080 M16 ESC02A U08 NAOR 1 0060

M19 DEVA2A UOB NAND 4 0080

M27 REPAZA U20 NAND 1 8608

002. 004 006 008 010

CARD MC SO FO BO IA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002. 0 E0 0A 000A 0 0000 1 0 1 0 00 000 0 0 0000 000 004 0 E0 0A 001A 0 0000 1 0 1 0 00 000 0 0 0000 006 0 E0 0A 000A 0 0000 1 0 1 0 00 000 0 0 0000 000 0 0 0000 1 0 1 008. O FO OA OOOA 0 00 000 0 0 0000 0000 ១១១ 8 FO BA GDBA 0 0000 1 0 1 0 00 000 0 0 0000 0.00

DISPL SO FO PO FA OF NZ IM UR V1. L1. V2 RIL2 V3 L3

> C17 LOSE2E U08 NAND 3.0100 C17 LOSE2E U08 NAND 3.0180 C20 LOSEZE U08 NAND 3 0044 C20 LOSEZE U08 NAND 3 006C C25 1NVE2A U05 NAND 1 0020 E07 LOSE2M U08 NAND 1 0004 E11 1NVE24 U08 NAND 1 0020 E12 1NVE2A U87 NAND 1 0004 E12 INVEZA UU7 NAND 1 UU14 E14 LOSEZM U08 NAND 1 0990 E24 LOSEZB U08 NAND 4 3204 M13 ESCOZA U01 NAOR 1 0400 E14 LOSE2M U08 NAND 1 0010 E24 LOSE28 U05 NAND 4 0010 G36 LOSE2H UDB NAND 4 2000 M13 ESC02A U01 NAOR 1 0800 M13 ESC02A U01 NAOR 1 1800 M13 ESCO2A U01 NAOR 1 0800 M13 ESCO2A U01 NAOR 1 1800 M13 ESCO2A U03 NAOR 1 0060 M13 ESC02A U03 NAOR 1 2000 M13 ESC02A U06 NAND 1 0100 M13 ESC02A U06 NAND 1 0990 M13 ESC02A U07 NAND 1 0100 M13 ESC02A U07 NAND 1 0800 M13 ESC02A U08 NAOR 1 0060 M13 ESC02A U08 NAOR 1 1800 M13 ESC02A UUB NAOR 1 2000 M13 ESC024 V04 R11N A 0020 M14 ESC02A U08 NAOR 1 0060 M14 ESC02A U08 NAOR 1 0400 M14 ESC02A U08 NAOR 1 1800 M15 ESC02A U08 NAOR 1 0060 M15 ESC02A U08 NAOR 1 1800

M27 REPAZA U25 NAOR 1 0020 M27 REPAZA U25 NAOR 1 0040 M27 REPAZA U25 NAOR 1 0060 M27 REPAZA U25 NAOR 1 2000 014 DEECZA U18 NAND 2 1000 014 DEECZA U18 NAND 2 3004

A27 LOSE2D U05 NAND 2 0200 A35 DESA2C U07 NAND 1 0200

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NO. 4T4714100UA2 CONT. ON 1008 SH. NO. 1007

M16 ESC02A U07 NAND 1 0990

M16 ESC02A U08 NAGR 1 1800

M27 REPAZA U20 NAND 1 0010 M27 REPAZA U25 NAOR 1 0010

. A23 LOSE2M U08 NAND 1 1000



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130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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,						02	3	R	ΕĢ	02	2 A	U	11	. 1	N۸	0 R	1	. (8 (0		(24	R	G	02	Α.	U1	8	N.	٩N	D	2	0 (0 4	
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.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

M31 RENOZA UZ9 NADR 1 0060 030 ANDOZA UC1 NADR 1 0040 030 AND02A U01 NAOR 1 0060 030 AND02A U01 NAOR 1 2000 030 AND02A U06 NAND 100800 032 AND02A U01 NAOR 1 0020 .032 ANDOZA UN1 NARR 1 0060

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M23 NON124 UG4 NAOR 1 2000 ------------

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 E0 0A 001C

936 LOSE2H U07 NAND 4 3F3C

002: 004 006 008 010

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> 610 LOBO28 U07 NAND 1 000C G37 LOSE26 U07 NAND 2 0070 TOB LOBORB UDB NAND 1 000C

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M27 REPAZA U18 NAND 1 0990

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020 CONT2A U22 NAOR 1 0180

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

020 CONT2A U18 NAOR 1 0180

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CARD MC SO FO BO IA, FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

M32 RENO2A U30 NAND 1 0990

002 004 006 008 018

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M32 RENO2A U16 NAOR 1 2000

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M33 RENO2A U19 NAOR 1: 0400

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020 CONT2A U18 NAOR 1 0100

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M25 NON12A U01 NAND 1 000C M25 NON12A U01 NAND 1 0080

002 004 006 008 010

PREGNANA-SEP 15,1969

M34 REN02A U30 NAND 1 0100

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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SYMPTOM DICTIONARY SEC. 1

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 FO OE BO16

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CARD MC SO FO BO IA FA OF NZ 1M JE SA RO OC UR B4321 C123 I CR 002 D FO 1A 000A

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002 004 006 008 018

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR '002 0 E0 1A 001A

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002: 004 006 008 910

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G33 LOSE2A UD6 NAND 1 0080

004 006 008 . 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 3E 0050 0 0000 1 0 1 0 00 008 002

M34 REN02A U24 NAOR 1 0060

PREGNANA-SEP 15,1969

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SYMPTOM DICTIONARY SEC. 1

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GENERAL © ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

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DISPL:SO FO PO FA OF:NZ:IM UR: V1 L1: V2 RIL2: V3 L3 V4

M33 REN02A U21 NAOR: 1:0060

002: 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 E0 3E 0804

M33 RENOZA U16 NAOR 1 2000

002: 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

M34 RENO2A U19 NAOR 1 0020

002 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

M24 NON12A U04 NAOR 1 0400

002 004 006 008 010

CARD MC.50 FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002. 1

S21 1NTE28 UG3 NAND 3 0020

002 004 006 009 010

CARD MC \$0 F0 B0 IA FA OF NZ IM JE \$4 R0 0C UR 84321 C123 I CR 2002 0 62 92 4000 1 0000 1 1 1 1 0 42 00F

430 LOSE2L U06 NAND 2-0E00:

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019 REG82A U17 NAOR 1 1000

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

GENERAL SELECTRIC 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 0 FO

M24 NON12A U06 NAOR 1 0200

002 004 006 009 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002

023 REG02A U19 NAND 1 0010 023 REG02A U20 NAND 2 0020 U23 REG02A U24 NAND 1 0080 020 TEMEZA V03 GEM6. A 023 L0G12C V07 AMOR A 2000 024 AMPLZA U09 AMPL A 025 AMPLZA U09 AMPL A Q25: AMPL2A U09 AMPL A S14 1N1B2A U06: NAND 1 1000

002 004 006 010

CR ATA211 C16 P04 V 4000

002 004 006 015

E07 LOSE2M U08 NAND 1 0060 G24 LOSE2A U05 NAND 3 0080 G24 LOSE2A U05 NAND 3 0180 G24 LOSE2A U06 NAND 1 2000 G24 LOSE2A U07 NAND 4 0080 M23 NON12A U01 NAND 1 0200

002, 004 006 643 696

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 002 n En nà

M27 REPAZA U07 NAOR 1 0020

002 004 006 643 696

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 002 8 F0 0E

M27 REPAZA U09 NAOR 1 0400

002 004 007

M34 RENOZA U19 NAOR 1 0400

002 004 009

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1017 SH.NO. 1016

002 0 42 92 CB00 PREGNANA-SEP 15.1969

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

NO. 4T4714100UA2 CONT.ON 1018 SH.NO. 1017

002 M24 NON12A U07 NAOR 1 0020 002 005 006 008 010 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 62 92 4000 1 0000 1 1 1 0 42 0BF 019 REGREA U21 NAND 1 0990 002 005 006 008 010 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD MC SO FO BO 002 0 62 92 4000 1 0000 1 1 1 0 42 0CF M32 REN02A U14 NAOR 1 0180 002 005 006 008 M32 REN02A U09 NAND 1 0060 M32 REN02A U14 NAOR 1 0100 M32 RENOZA U14 NAOR 1 0404 - M32 RENOZA U14 NAOR 1 1008 002 005 006 009 016 REG824 U21 NAND 1 0990 nn2 005 006 011 M32 RENG2A U13 NAND 1 D600 002 006 008 010 012 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 802 0 42 92 4000 A15 LOSE2G U08 NAND 4 0800 002 006 008 910 012 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 42 92 8DFF C38 DEF02A U14 NAND 2 0008 002 006 008 010 012 CARD: MC SO FO. BO. IA FA. OF NZ. IM JE SA RO OC UR-84321 C123. I CR.

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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M34 REN024 U28 NAOR 1 0060

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

002

002: 006. 008 010: 012: CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 A09 LOSE2C U06 NAND 1 0400 002 006 008 010 013 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 62 M32 REN02A U13 NAND 1 3000 002 006 008 010 013 CARD. MC SO FQ BO . IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I .CR: 002 0 F2 M34 REN02A U28 NAOR 1 0010 002 006 009 010 013 M32 RENO2A U12 NAOR 1 0100 M32 RENO2A U12 NAOR 1 0404 M32 RENO2A U12 NAOR 1 1008 M32 RENO2A U17 NAND 1 0600 002 006 009 010 015 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 62 92 4000 1 000 C26 1NVE2A U07 NAND 1 0100 002 006 009 010 015 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 0 62 92 4000 1 0010 1 002 A18 LOSE2M U07 NAND 1 0040 002 006 009 010 015 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

PREGNANA-SEP 15,1969

002

0 62 92 4000 1 0010 1 1

A38 1NVE2A UD5 NAND 1 0080

NO. 4T4714100UA2 CONT.ON 1021 SH.NO. 1020

SYMPTOM DICTIONARY SEC. 1

002

002 006 010 015

M32 REN02A UQ9 NAND 1 0600 M32 REN02A U14 NAOR 1 0011. M32 REN02A U14 NAOR 1 0042 M32 REN02A U14 NAOR 1 0080

002 006 010 016

C39 DEFO2B U13 NAND 1 3000

002 006 012

A35 DESA2C U11 NAND 2:2000

002 006 014

M32 RENO2A U16 NAOR 1 0010

002 006 015 018 020

M32 RENOZA U16 NAOR 1 0800

002 006 015 018 026

M32 REN02A U09 NAND 1 0100 M32 REN02A U14 NAOR 1 0020 M32 REN02A U14 NAOR 1 0040 M32 REN02A U14 NAOR 1 0060 M32 REN02A U19 NAOR 1 0040 M32 REN02A U19 NAOR 1 0040

002 006 015 018 026

M32 REN02A U09 NAND 1 0080 M32 REN02A U14 NAOR 1 0200 M32 REN02A U14 NAOR 1 0400 M32 REN02A U14 NAOR 1 1800 M32 REN02A U19 NAOR 1 1900

002 006 015 019 020

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD INC SO FO BO IA FA OF INZ. IM. JEISA RO OC UR B4321 C123 I CR. 0 62 92 4000 1 0000 1 1 1 0 42 0F6 M31 REN024 U23 NAGR 1 0018 002 006 015 019 020 CARD MC SO FO BO IA FA OF NZ IM JESSA RO OC UR B4321 C123 I CR 002: 0 62 92 4000 1 0000 1 1 1 0 42 0FF 0 0 0000 0000 006 0 62 92 4000 1 0000 1; 1 1 0 42 0FF 0 0 0000 0000 019 020 DISPL SO FO PO FA OF NZ IM UR VI L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E M31 RENG2A U14 NAOR 1 0400 002 006 015 019 020 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 62 92 4000 1 0000 1 1 1 0 42 0FF 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR VI L1. V2 RIL2 V3. L3. V4 3E 3E 013E 1110 1 1 0 0 013E 013F 002 006 015 019 020 H31 REN02A U09 NAND 1 0100 H31 REN02A U14 NAOR 1 0010 H31 REN02A U14 NAOR 1 0040 H31 REN02A U14 NAOR 1 0040 H31 REN02A U14 NAOR 1 2000 M31 REN024 U19 NAOR 1 0040

002 006 015 019 020

CARD MC SO FO BO 1A FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 - 0 62 92 4000 1 0000 11 1 1 1 1 0 42 0FF 0 0 0 000 0 000 0

PREGNANA-SEP 15,1969

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GENERAL 8 ELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

E32 LOSE26 UDB NAND 4 0088

002 006 015 019 021

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 002 0 62 92 4000 1 0000 1 1 1 0 42 0F0-

M31 RENG2A U18 NAND 1 3000 M31 RENG2A U23 NAOR 1 0011 M31 REN024 U23 NAOR 1 0080

002 006 015 019 021

CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR :002 0 62 92 4000 1 0000 1 1 1 1 0 42 0FC

M31 REN02A U14 NAOR 1 0180

002 006 015 019 021

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 62 92 4000 1 0000 1 1 1 1 0 42 0FE

M31 REN02A U09 NAND 1 0000 M31 REN02A U14 NAOR 1 0100 M31 REN02A U14 NAOR 1 0404 M31 REN02A U14 NAOR 1 1008

002 006 015 019 022

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 002 0 62 92 4000 1 0000 1 1 1 0 42 0F3

M31 REN02A U12 NAOR 1 0180

002 006 015 019 022

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 62 92 4000 1 0000 1 1 1 0 42 0F7

M31 REN02A U12 NAOR 1 0011 M31 REN02A U12 NAOR 1 0060 M31 REN02A U12 NAOR 1 0060 M31 REN02A U17 NANO 1 0060

002 006 015 019 022

CARD MC:SO FO BO IA FA OF:NZ IM.JE SA RQ OC UR.84321 C123 I CR 002 0 62 92 4000 1 0000 1 1 1 0 42 0FB

M31 RENOZA U12 NAOR 1 0100 M31 RENOZA U12 NAOR 1 0404

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1025 SH.NO. 1024

GENERAL ELECTRIC

30 CPU ISOLATION TEST

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

PORMATION ENTERMATICAL SYMPTOM DICTIONARY SEC. 1

020 CONTEA U16 NAND 2 0004 020 CONTEA U16 NAND 2 0000

020 CONT2A U18 NAOR 1 0040 020 CONT24 U17 NAND 3 0080 020 CONTEA U18 NAOR 1 2000 002 015 019 020 M31 REN024 U12 NAOR 1 0800 002 015 019 027 M32 REN02A U14 NAOR 1 1000 002. 022. M31 RENOZA U29 NAOR 1 0020 003* 004* 005* I11 CANAZA U19 NAND 1 0020 I11 CANAZA U23 NAOR 1 0100 003*: 004* 006* 008* 010*. CARD MC SO FO BO IA FA OF NZ IMOJE SA RO OC UR: B4321 C123. I CR 003* 87 A04-LOSE2B U05 NAND 4 0120

003* 004* 006* 008* 010*

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

A13 1NVE2A U05 NAND 1 0100 A17 LOSE2M U08 NAND 1 000C.

003* 004 006* 008* 010*

CARD MC SO FO: BO TA FA OF NZ IN JE SA ROMOCHUR B4321 C123 I CR 003* 87 001F -0000 n n 60 0000 0000 1 . 0 004 0 E0 04 000A 0 0000 1 .0 00 000 0 :0 ·0000 0000:0:

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006# A7 FF1F 0000 0 0 40 0000 0000 1 0 008# B7 55FF 0000 1 1

40 0000 0000 0 0 1 010# 87 77FF 0000 1 1 0 40 0000 0000 0 0 1

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1027 SH.NO. 1026

GENERAL (ELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

. SYMPTOM DICTIONARY SEC. 1.

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3E 010E

.M32:REN02A:U18.NAND.1:0060: ...M32.REN02A:U25:NAOR.1:0180:

003* 004 006* 008* 010*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 87 001F .0000 0 0 'n

0000 60 0000: 1: 1. 004 0000 0 A7 FF1F 006* 40 .0000 .0000 1 0 1

. * 800 B7 55FF 0000 1: 1 40 0000 0000 0 1 0000 1 1 0 010* 87 77FF 40 0000 0000 0 0 1

DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 012E

M32 REN02A U25 NAOR 1 0100 M32 REN024 U25 NAOR 1: 0404 M32. RENOZA, U29 NAOR 1. 0404 M32 RENOZA U25 NAOR 1 1008 M32 REN024 U30 NAND 1 0600

003* 006*

111 CANAZA U23 NAOR 1 1008

003 004 005 006 007

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OCUR B4321 C123 I CR 003 - 0 E0 0A

CR G1S481 D23 P12 V 4000

003 004 005 006 007

CARD MC480 FO BO TA FA HOF INZ THIJE SA ROHOCHUR 84321 C123 I CR 003 D E0 08

129 REG82A U24 NAOR 1:1000

003: 004. 005 006. 007

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 0 E0 3E 003.

C33 LOSE2D U05 NAND 2 3004

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NO. 4T4714100UA2 CONT. ON 1028 SH. NO. 1027

SYMPTOM DICTIONARY SEC. 1

003 004 005 006 007 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 0 FO 7E 129 REGRZA U22 NAOR 1 0020 003 004 006* 008* 010* CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 E0 003 A17 LOSE2M UD5 NAND 1 0200 003 004 006* 008* 010* CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 003 0 E2 82 4044 1 0000 1 0 1 0 40 0EF 0 0 0000 000 0 0 EO 0A 000A 0 0000 M32 RENG2A UG8 NAND 3 0200 M32 RENG2A U19 NAGR 1 0100 003 004 006* 008* 010* CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 0 52 82 4044 1 0000 1 0 1 0 40 0EF 0 0 0000 000 0 0 E0 04 000A 0 0000 1. 1 004 M32 RENO2A U09 NAND 1 000C M32 RENO2A U15 NAOR 1 0100 M32 RENOZA U15 NAOR 1 0404 - M32 RENOZA U15 NAOR 1 1008 M32 REN024 U19 NAOR 1 1008 003 004 006 007 125 G1SP2A U21 NAND 1 0990 003 004 006 008* 010* CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 E2 82 4D44 1 0000 1 0 1 0 40 0CF 0 0 0000 000 0 003 . 0 FO GA DOGA O DOGO 1 0 004 M32 REN02A U19 NAOR 1 0180 003. 004 006 008* 010*

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

M32 RENG2A U15 NAOR 1 0180

003 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 0 42 43 1400

A09 LOSE2C UD7 NAND 1 0100

003 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 0 42 43 2300 1 0000 1 0 1 0 52 000 0 1 0000 000 0

A09 LOSE2C U05 NAND 3 0004

003 .004 006 008 010:

-CARD MC SO F0 BO LA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 003 0 42 43 2300 1 0000 1 0 1 0 52 000 0 1 0000 000 0 000 0 004 0 42 43 8450

C38 DEFO2A U14 NAND 2 0080

003 004 006 008 010

A09 LOSE2C U05 NAND 3 006C

·003. 004 · 006 · 008 · 010

CARD :MC S0 F0 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 0 42 43 6200 1 0000 1 0 1 0 52 000 0 0 0000 000 0 000 0 000 0 42 43 62F0 1:0000 1 1 1 1 0

C27 INVERA U07 NAND 1 0040: I29 REG82A U21 NAND 1 0060

003 004 006 008 010

CARD MC SO FO BO, IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 0 42 43 6200 1 0000 1 0 1 0 52 000 0 0 0000 000 0

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NO. 4T4714100UA2 CONT.ON 1030 SH.NO. 1029

GENERAL (ELECTRIC 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

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004 0 42 43 C2F0 1 0000 1 1 1 1 1

A17 LOSE2M U05 NAND 1 0100

003 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 0 42 43 DB00

A03 LOSE2B U07 NAND 4 0120

003 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 0 42 C3

129 REG824 U16 NAND 1 300C

003 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 083 004 0 E0 8A 000A 0 0000 1 1 1 0 00 1FF 0 ß 0000 006 0 E0 8A 000E 0 0000 1 1 1 0 00 0FF; 0 0 0 E0 8A 000E 0 0000 1 1 1 1 0 00 0FF 0 0 6000. 008 0 00 OFF 0 0 0000

DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 3E 3F

129 REG824 U22 NAOR 1 0200

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

DISPL SQ FO PO FA. OF NZ IM UR V1: L1: V2. RIL2 - V3 L3 - V4-3E BE

> 129 REG82A U16 NAND 1 0100: 129 REG82A U22 NADR 1 0400: 129 REG82A U22 NAOR 1 0800 . 129 REG82A U22 NAOR 1 1800

006 008 010

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

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GENERAL ELECTRIC 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

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0.03 . 4. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD

M28 REPAZA U28 NAOR 1 0020

.003 004 006 008 010

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 003. 0 65

003 004 006 8 0 8 010

CARD: MC SO FO BO IA FAZ OF NZ IM JE SA RO OC: UR B4321 C123 I CR: 003 0 80

S11 1NTE2A U01 NAND 3 0200 ...

003 004 006 008 010

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-0 E0 0A 0000 0 0000 1 0 1 0 00 00A 0 0 0010 100 0 8 003 004 0 E0 0A 000A 0 0000 1 0

M32: RENG2A U07 NAND 2: 1000 M32: RENG2A U16 NAGR: 1: 0100 019 REG82A U21 NAND 1 0600 . 019 REG82A U21 NAND 1.0810 019 RE682A U22 NAOR 1 0011 019 RE682A U22 NAOR 1 0042 019 RE682A U22 NAOR 1 0080 020 CONT2A U09 NAOR 1 0800 020 CONT2A U15 NAOR 1 0800 020 CONT2A U15 NAOR 1 0800

003 004 006 008 010

006 008 0 E0 04 000C 0 0000 0

> CR 615481 D05 P11 M 4000 CR 915481 D05 P14 6 4000 M24 NON12A U07 NAOR 1 0100 - M24 NON12A U07 NAOR 1 0404 M24 NON12A U08 NAND 1 0004 M32 RENOZA U11 NAOR 1 0100 M32 RENO2A U11 NAOR 1 0404 - M32 RENO2A U11 NAOR 1 1008 M32 RENO2A U16 NAOR 1 1404 M32 RENO2A U17 NAND 1 000C 023 REG02A U16 NAOR 1 0100 023 REG02A U16 NAOR 1 0100 023 REG02A U16 NAOR 1 0404 023 REG02A U17 NAOD 1 000C 023 REG02A U17 NAOD 1 023 REG02A U18 NAND 2 0008 023 REG02A U18 NAND 2 0040 023 REG02A U18 NAND 2 0070 023 REG02A U18 NAND 2 0170 023 REG02A U18 NAND 2 0170 023 REG02A U18 NAND 2 0170

GENERAL SECTRIC SECURIOR SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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	CARD	MC	SO F0	BO	IA	FA	0F	ΝZ	IM	JE	SA	RO	00	UR	B43	21	C12	23	I	CR	
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NO. 4T4714100UA2 CONT.ON 1033 SH.NO. 1032.

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

003 004 006 008 010 CARD- MC (SO FQ - 180 - IA - FA - OF-NZ IM-JE: SA ROL OC - UR: 84321 C123 I - CR: 003 1 AA MEM470 X 23 004 006 008 010 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR MEM478 X 24 003 004 006 008 010 CARD MC SO FO BO IA FA OFENZ IM-JE SA ROBOCTUR B4321 C123 I CR 003 1 88 MEM470 X .25 003 004 006 008 010 CARD: MC SO FQ BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 1 D8 9E 0000 MEM470 X 20 003 004 006 008 010 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 1 D8 9E 4000 MEM478 . X 21 003 004 006 008 010 GARD MC SQ FQ BQ IA FA QF NZ IM JE SA RO QC UR 84321; C123 I CR 003. 1 E0 00 S22 1NTE2B U01 NAND 3 0200 003 004 006 008 010 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 003 1 E0 03

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NO. 4T4714180UA2 CONT.ON 1034 SH.NO. 1033

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130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

NO. 4T4714100UA2 CONT.ON 1035 SH.NO. 1034

Q24 AMPL2A U06 AMPL:A 003 004 006 008 010 CARD: MC SO FO: BO IA. FA. OF NZ. IM: JE SA. RO OC UR: 84321. C123 I CR: 003 1 E0 42. Q24 AMPL2A UG5 AMPL A 003 004 006 008 010 CARD MC SO FO. BO. IA. FA. OF NZ IM JE SA RO OC UR B4321: C123. I CR-803. 1 F2 MEM470 X 22 003 004 006 009 010 CARD MC .SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 0 DB CR G1S481 D08 P01 V 4000 003 004 006 009 010 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0.03 0 60 M25 NON124 U07 NAOR: 1: 0020 . 003 005 006 008 010 CARD MC SO FO BO IA FA OF NZ. IM JE SA RO OC UR B4321 C123 I CR. 003 0 E0 0A M31 REN02A U27 NAOR 1 0200 003 005 006 008 010 CARD MC SO FO: BO: IA. FA: OF NZ. IM JE SA RO OC UR B4321 C123 I CR: 003 0 E0 0E A17 LOSE2M UGB NAND 1: 1000 003 005 007 009 010 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR. 0 E0 0A

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

M32 REN02A U16 NAOR 1 1008 003 005: 007 009 010 CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 117 C1SP2A U25 NAND 1 0900 003 005 007 009 011 CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR. 0 E0 0A 020 CONT2A U12 NAND 3 0008 003 005 007 009 011 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 0 FO 1A 023 REG024 U25 NAND 2 0800 003 005 013 S22: 1NTE28 U03 NAND 3 0400 003 006 008 010 012 CARD MC SO FO BO LA FA OFENZ IM-JE SA RO OC UR B4321 C123 I CR. 003 0 M26 NON12A UQ1 NAND 1 3000 003 006 008 010 012 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 1 65 MEM470. X 19 003 006 008 010 012

MEM470

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003

CARD MC SO FQ BU IA

NO. 4T4714180UA2 CONT.ON 1036 SH.NO. 1035

FA OF: NZ IM JE SA RO OC UR B4321 C123 I CR

003. 006 009 012 015

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130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

NO. 4T4714100UA2 CONT.ON 1037 SH.NO. 1036

CARD MC:SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR . DISPLESO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 0 C13 LOSE2C U05 NAND 3 0180 003 006 009 012 015 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 003 DISPL: SO FO PO FA OF NZ IM UR V1: L1: V2: RIL2 V3. L3. 3E 3E 013E 1 CO2 F1FA2A U15 NAND 1 0010 CO2 F1FA2A U15 NAND 1 0080 CO2 F1FA2A U15 NAND 1 0200 ... CO2 F1FA2A U15 NAND 1 0600-CO2 F1FA2A U15: NAND 1:0000: CO2 F1FA2A U15: NAND 1:0990-C13 CO5E2C: U05: NAND 3:0100 C13 LOSE2C: U06 NAND 1:2000 C18 LOSE2M U05 NAND 1:3000 003 :006 :009 012 015: CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 003 0 E0 0A 0024 0 0000 .C33 LOSE2D U08 NAND 2 1000 003 006 009 012 015 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR: 84321 C123 I CR CARD 003 0 E0 0A 0024 0 0000 .1 C33 LOSE2D U08 NAND 2 3004

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 804 1093 006 009 012 015 CARD MC SO FO BO IA FA OF HZ IM JE SA RO OC UN 84321 C123 I CR 003 8 E0 04 0060 E26 LOSE2G UD5 NAND 1 0100 003 007 009 011 013 -CARD: MC: SO FO: BO IA FA. OF NZ. IN JE SA: RO. OC UR B4321. C123. I CR. .003 0 E0 0A 00D2 M32 RENGRA U26 NAND 1 0990 003 007 009 011 013 CARD MC SO FO BO TA FA OF NZ TH JESSA ROSOC UR 84321: C123. I CR 0 E0 0A 0312 M33 RENOZA U30 NAND 1 0990 003 007 009 011 013 GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0C12 M33 RENOZA U26 NAND 1 0990 003 007 009 011 013 "CARD MC 80 FO BO IA. FA. OF NZ IM-JE SA: RO OC UR 84321, C123 I CR. 0 E0 0A 3012 M34 RENOZA U30 NAND 1 0990 -003 013 130 STOLEA :UZO NAND 1. 0008 004+ E32: LOSE20 UDB NAND 4 0204

004 005 006 007

023 REG02A U22 NAND 1.0020

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NO. 4T4714188UA2 CONT. ON 1038 SH. NO. 1037 004 :005 .006 008

004 006+:008+-010+ 012

DISPL SO FO PO FA OF NZ IH UR V1 L1 V2 RIL2 V3 L3 V4

023 REG02A U11 NAOR 1 0100 023 REG02A U11 NAOR 1 0404 023 REG02A U12 NAND 1 0000 023 REG02A U12 NAND 1 0000 023 REG02A U15 NAND 1 0000 023 REG02A U25 NAND 2 0008 023 REG02A U25 NAND 2 0010 023 REG02A U25 NAND 2 0010 023 REG02A U25 NAND 2 0010 023 REG02A U25 NAND 2 0010 023 REG02A U25 NAND 2 0010 023 REG02A U25 NAND 2 0010 023 REG02A U25 NAND 2 0188

004- 006- 008- 010- 012

STEPL SO FO PO TEA OF NZ. IM. UR. VI. L1. V2: RIL2: V3 L3. V4

CR 615481 D05: P09 M 4000: CR 615461 D06. P12 6.4000 CR 615481 D22: P12 V 4000 ... H24 NON12A U05 NAOR 1 0100 M24 NON12A U05 NAOR 1 0404 M24 NON12A U08 NAND 1 2000 ...

006e-008

M24 NON12A U05 NAOR 1 1008

004 006 0084 0104 012

CARD HC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 006 . 0084

0100

0 E0 0A 00000 0 0000 1: 15 1 0 00008000 0 0 00000 000 0 8-TIDISPL SO FO PO FA OF NZ IM UR VI LI

023 REG02A U11 NAOR 1 0180

004 005 0089-010-012

87.

45FF 0000 1 1 0

DISPL SO FO. PO FA OF NZ IM UR VI 36"

004 006 :008 010 012

CR 615481 D22 P01 6 4000 .011.NONE2A U044 NAND 1.06400. .011.NONE2A U05 NAOR 1.0042. .011.NONE2A U05 NAOR 1.0042. .011.NONE2A U05 NAOR 1.0080. .011.NONE2A U05 NAOR 1.0080. .024.REG02A U12.NAND 1.0800.

004 006 008 010 012

GARD MC SO FO BO TA FA OF NZ IMPLESA RO OC UR 84321 C123 I CR

130 STOLZA UZO NAND 1:1000:

604- 006- 008- 018- 012

020 CONT2A U21 NAND 2 0010:

. C04 006 008 010 012

020 CONTRA U14 NAND 1 0600

504 006 COS 010: 012

417 LOSERM UOT NAND 1:0040 C27 INVEZA UOS NAND 1 0080

PREGNANA-SEP 15,1969 5 CONTON 1041 SH.NO. 1040

SYMPTOM DICTIONARY SEC. 1

.004 C38 DEFO2A U14 NAND 2 3004 004 006 008 010 012 CARD HC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. :006 0 E0 0A C27 1NVE2A U08 NAND 1 0990 004 006 008 010 012 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 0 E0 00 0000 1 0000 1 023 REG02A U24 NAND 1 1000 004 006 008 010 012 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR -004- 0 E0 0A 0018 021 CONT24 U14 NAND 1 3000 004 006 008 010 012 CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR M25 NON12A U05 NAOR 1 0800 004 006 008 010 012 GARD MC SO FO BO. IA FA OF NZ IM JESSA ROLOC UR B4321.C123 I CR 004 006 0 E0 35 0110 0 0000 1 1 M25 NON12A U03 NAND 2 0080 004 006 008 010 012 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO. DC UR B4321: C123 I CR :006 . 0 E0 3E 1010 0 0000 1 0 M26-NON12A U05 NAOR 1 0800 M34 RENO2A U23 NAOR 1 1000

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

004

004 006 008 010 012

M26 NON12A U03 NAND 2 0080

............

004 006 008 010 012

CARD MC SO FO BO IA FA OF: NZ. IM JE SA RO OC UR B4321 C123 I CR: 004 0 E0 0A:001D

004 006 008 010 012

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR.

C38 DEFO2A U12 NAND 2 0200

004 006 008 010 012

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

020 CONTRA U25 NAND 3.1000 020 CONTRA U25 NAND 3.2000

004 006 008 010 012

020 CONT2A U11 NAND 3 0400 020 CONT2A U18 NAOR 1 0011

004 006 008 010 012

020 CONT2A U18 NAOR 1:0080

004 006 008 010 012

GENERAL BECTRIC

130 CPU ISOLATION TEST.
SYMPTOM DICTIONARY SEC. 1

Q20 CONT2A U12 NAND 3 0040

004 006 008 010 012

020 CONT2A U16 NAND 2 0040

004- 006 008 010 012

CARD: MC SO FO. BO. IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR:

004 006 008 010 012

GARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 [CR.

Q20 CONT2A UQ9 NAND 1 0800 .

004 006 008 010 012

-CARDI MC SO FO BO .IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 1004 0 0 60 0A 009A 0 0 0000 11 11 1 1 0 00 000 0 0 0 0000 000 8

020 CONT2A U17 NAND 3 006C 020 CONT2A U17 NAND 3 3600

004 006 008 010 012

CARD MC \$0 F0 B0 IA FA OF NZ IM-JE \$A RO OC UR B4321 C123 I CR 004 0 E0 04 0090 0 0000 11 1 1 1 000 000 00 0 0000 0000 0000

020 CONT2A U11 NAND 3 0040

004 006 008 010 012

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 004 0 E0 0A FFOA

020 CONT2A U19 NAOR 1 0042

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NO. 4T4714100UA2 CONT.ON 1044 SH.NO. 1043

SYMPTOM DICTIONARY SEC. 1

004

004 006 008 010 012

021 CONTRA U08 NAND 2 3004

004 006 008 010 012

021 CONT2A U12 NAND 3 3600

004 006 008 010 012

021 CONT2A U21 NAND 2 0070

004 006 008 010 012

021. GONTRA U11. NAND 3.3600

004 006 008 010 012

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR : 004 . . 0 E0 3E 0100

C38 DEFO2A U15 NAND 2 1000

004 006 009 010

A21 LOSE2M UQ7 NAND 1 3000 A37 LOSE2M UQ8 NAND 1 0004 A37 LOSE2M UQ8 NAND 1 000C ... 625 INVEZA UQ5 NAND 1 0000 E26 LOSE2O UQ8 NAND 4 0000 M26 NON12A UQ1 NAND 1 2000

004 006 009 012

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1045 SH.NO. 1044

130 CAN TROPVLION LERI

SYMPTOM DICTIONARY SEC. 1

129 REG82A U22 NADR 1 1000 004 007 009 011 012 C26 1NYE2A UD5 NAND 1 0800 004 007 009 011 013 CARD MC \$0 F0 B0 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 004 0 E0 0A 0010 A18 LOSE2M U07 NAND 1 1000 004 007 009 011 013 CARD. MC SO FO BO. IA FA. OF NZ IMBJE SA ROSOC UR B4321:C123 I CR. G23 LOSE2G U07 NAND 2 0080 G23 LOSE2G U07 NAND 2 0188 M25 NON12A UQ1 NAND 1 2000 004 007 009 011 013 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 004 0 E0 0A 001A 0 0000 1 0 1 0 00 000 0 0 0000 0000 0 M25 NON124 UO1 NAND 1 3000: 004 007 009 011: 013 "CARD" MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR 84321: C123 I CR 004 0 F0 3F C35 LOSE2D U07 NAND 3 2000 004- 007 009 011 013 GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-1 65 MEM47n X 27 004 007 009 011 013 CARD HC SO FO BO. IA: FA: OF NZ. [M: JE SA ROHOC. UR B4321: C123:] CR

MEM470

X 26

PREGNANA-SEP 15,1969

1 E6

004

NO. 414714100UA2 CONT.ON 1046 SH.NO. 1045



SYMPTOM DICTIONARY SEC. 1

005

004 008

023 REG02A U24 NAND 1 0020

005: 006*-

M32 RENG2A U28 NAGR-1 1008-

005: 006 007

125 C1SP2A U26 NAND 1 0400

005: 006 008 010 012

CARD MC SO FO BO IA: FA OF NZ IM: JE SA RO OC UR: 84321: C123- 1: CR 0 E0 0A 0020 0 0000 1 0 1 0 00 000 005

> C38 DEF02A U09 NAND 1 2000 129 RE682A U21 NAND 1 0600 129 RE682A U22 NAND 1 0810 129 RE682A U22 NANT 1 01042 129 RE682A U22 NANT 1 0180 I29 REG82A U21 NAND 1: 0600

005 006 008 010 012:

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 005 0 E0 0A 0020 0 0000 1 0 1 0 00 0F0 0

A37 LOSE2M U07 NAND 1 0100 A37 LOSE2M U07 NAND 1 0990:

E10 GOVEZA U11 NAND 3 3600 E10 GOVEZA U14 NAND 1 0020 E10 GOVEZA U14 NAND 1 0000 E10 GOVEZA U14 NAND 1 0020 E10 GOVEZA U14 NAND 1 0020 E10 GOVEZA U18 NAND 1 3600 E10 GOVEZA U18 NAND 1 3600 E10 GOVEZA U18 NAND 1 0020 E10 GOVEZA U18 NAND 1

005 006 008 010 012

CARD MG SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 005 0 E0 0A 0020 0 0000 1 0 1 0 00 0F0 0 1

130 STOL2A U19 NAND 2 0188

005 .006 008 010 012

CARD MC SO FO BO. IA FA OF: NZ IM. JE SA RO: OC: UR. B4321. C123 I CR 0 E0 04 000C 0 0000 1 1 1 1 00 0FF 0 0 006. 0000 000 0

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1047 SH. NO. 1046.

130 CPU ISOLATION TEST GENERAL 🚳 ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 005 0 E0 04 000C 0 0000 0 1 1 1.00.050 0 0000 000 0 008 1 00 060 0 0 E0 0A 000C 0 0000 0 1 1. 0 0000 . 000 0 010 0 E0 0A 000C 0 0000 1 1 1. 1 00 0B0 0 0000 000 0 012 DISPL SO FO PO FΔ OF NZ IM UR V1. L1. V2 RIL2 · V 3 3E 3E 0000 G35 L0SE2G U07 NAND 2 3004 005 006 008 010 012 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. MC SO FO BO CARD . 005 0 E0 0A 000C 0 0000 1 1 1 1 100 0FF 0 0 0000 000 0 006 0 E0 0A 000C 0 0000 D 1 1 1 00 050 0 0 0000 000 0 008 000 0 O EO OA COOC. 0:0000 0 1. 1. 1.00 060 0 0 0000 010 012 O FO DA COOC 0 0000 1 1 1 1 00 0B0 0 Ó 0000 000 0 DISPL SO FO PO FA OF NZ IN UR V1 L1 V2 RIL2: V3 L3 V4 3E: 3E 013E A22 LOSE28 U05 NAND 1 008C C31: LOSE2M U08 NAND 1: 0018 G35 LOSE20 U07 NAND 2 1000 005 006 008 010 012 IA FA OF NZ IMOJE SA RO OC UR 84321 C123 I CR CARD MC SO FO BO 0 E0 0A 0020 0 0000 1 0 1 1 00 0FD 0 0 0000 000 0 005 0 0000 1 1 1 1 100 OFF 0 0 006 0 ED 0A 001C 0000: 000 0 0 E0 0A 001G 0 0000 0 1 1 1 1:00 05G 0 0 0 0000 0000 068 010 0 ED 04 001C 0 0000 0 1 1 1 00 07C 0 0 0000 000.0 1 1 1 1 00 OBC 0 0 0000 012 0 EO 0A 001C 0.0000 000:0-DISPL SO FO PO FA OF NZ IM UR V1. L1 V2: RIL2 V3 L3. 133 COFAZA U13 NAOR 1 2010 005 006 008 010 012 MC SO FO BO IA FA. OF NZ IM JE SA RO DC UR B4321 C123 I CR CARD 0 E0 0A 0020 0 0000 1 0 005 1 .1.00 OFG 0 0 0000 000 0 006 0 E0 04 001C 0 0000 1 1 1 1 00 0FF 0 0 · 0000 000 6 0 E8 0A 001C 0 1 1 1 00 05C 0 0 008 0 0000 0000 080 0 010 0 E0 0A 001C 0 0000 0 1 1 1 00 070 0 0 0000 000 0 012 *0 E0 04 001C 0 0000 1 1 1 1 00 0BC 0 0000 000:0 DISPL SO FO PO FA OF NZ IM UR VI. V2 RIL2 -V3 L1: L3 V4.

.3E 3E 013E 1110 1 1 0 0 013E 013E 013E

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1048 SHONG. 1047

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

133 COFA2A U13 NAOR 1 0180 133 COFA2A U18 NAND 1 1000 005 006 008 010 012 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 005: 0 E0 0A 0020 0 0000 1 1 CR G15481 D07 P01 V 4000 M24 N0N12A U05 NAOR 1 0200 005 006 008 810 012 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 005 0 FO 1A. | 129 | REG82A U11 | NAND 1 0100 | | 129 | REG82A U11 | NAND 1 300C | 129 | REG82A U17 | NADR 1 0040 | 129 | REG82A U17 | NADR 1 2000 | 129 | REG82A U17 | NADR 1 2000 -005 006 008 010 013 017 REG82A U22 NAOR 1 0010 005 006 008 011 129 REG82A U17 NAOR 1 0010 005 006 011 017 REG82A U17 NAOR 1 1000 005 006 015 M32 REN02A U07 NAND 2 0040 M32 REN02A U19 NAOR: 1 0080: 005 010 M24 NON12A U05 NAOR 1 0011 005 011 015 019 020 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 011 015 019

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

005 DISPL SO FO PO FA OF NZ IM UR V1. L1. V2 RIL2 V3 L3 V4 1 F
 023 REG02A U11 NAOR 11 0042
 023 REG02A U12 NAND 1 0020

 023 REG02A U12 NAND 1 0020
 023 REG02A U12 NAND 1 0060

 023 REG02A U14 NAND 1 0060
 023 REG02A U15 NAND 1 0660

 023 REG02A U20 NAND 2 0008
 023 REG02A U20 NAND 2 0010

 023 REG02A U20 NAND 2 0040
 023 REG02A U20 NAND 2 0010

 023 REG02A U20 NAND 2 0040
 023 REG02A U20 NAND 2 0010

 023 REG02A U20 NAND 2 0040
 023 REG02A U20 NAND 2 0188

005 011 015 019 020

CARD. MC SO FO. BO. IA FA OF NZ IM JE SA ROLOG UR B4321 C123 I CR 011 015 019 0 E0 0A 000C 0 0000 1 0 1 0 00 010 0 0 0000 0000 020

DISPL SO FO PO: FA OF NZ IM UR V1 L1: V2: RIL2 V3: L3 V4-3E 3E 013E 1110 1 1 0 0 013E 013E 011E

M32 RENO2A U09 NAND 1 3000 M32 RENO2A U15 NAOR 1 0011 M32 RENO2A U15 NAOR 1 0042 M32 RENO2A U15 NAOR 1 0080 M32 REN024 U19 NAOR 1 0011

005 011 015 019 020

CARD MC SO: FO BO: IA: FA. OF NZ: IM JE SA RO: OC UR B4321 C123-I CR 0.05 011 0.E0 0A.001C 0:0000 1 0 1 0 050 0 0 0 000 000

DISPLOSO FO PO FA. OF NZ IM UR. V1. L1. V2 RIL2 V3 L3. V4-3E 3E 013E 1110 1 1 0 0 013E 013E 013E

CR G1S481 DOS P10 M 4000 CR G1S481 D05: P13 6 4000 CR: G15481 D22. P03 V 4000 M24 NON12A U05 NAOR: 1, 0042. M24 NON12A U05 NAOR: 1, 0080 M24 NON12A U08 NAND: 1 0400.

005 011 015 019 020

CARD MC SO FO BO IA FA OF: NZ. IM. JE SA RO OC: UR B4321: C123. I CR: 0 E0 0A 0020 0 0000 1 0 1 0 00 0F0 005

E10 COVE2A U11 NAND 3 0400 E10 COVE2A U12 NAND 2 0100 E10 COVE2A U12 NAND 2 0188

005 013 022

PREGNANA-SEP 15,1969

NO: 4T4714100UA2 CONT. ON 1050 SH. NO. 1049

GENERAL (28) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15.1969

136 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION: TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL ELECTRIC GENERAL ELECTRIC SYSTEMS ITALIA

130 CPU ISOLATION TEST

006 009 010 015 016

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

127 G1SP2A U24 NAND 1 0990

006 009 010 015 016

CARD MC SO FO BO IA FA OF: NZ IM: JE SA RO OC UR B4321 C123 I CR 006 0 60:00 000 0 0000 1 0 1 0:00 00F

127 C1SP2A U24 NAND 1 0090 M34 RENO2A U23 NAOR 1 2000

006 009 010 015 016

CARD MC SO FO BO IA FA OF NZ IM JE SA ROCOC UR B4321 C123 I CR

C38 DEFO2A U11 NAND 3 006C--- C38 DEFO2A U13 NAND 1:0800 M25 NON12A U05: NAOR 1 0200- M26 NON12A U05: NAOR 1:0200:

1006: 0009 -010: 015: 016-

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 | CR 006 0 E0 BB.

A16 LOSEZM UQ5 NAND 1 0020

006 009 010 015 016

A33 DESA2A U15 NAND 1 0020

006 009 010 015 019

.A33 DESA2A U15 NAND 1 D100 A33 DESA2A U15 NAND 1 0990

006: 009 010 016 021

'CARD MC SO FO BO' IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

A17 LOSE2M U07 NAND 1 0990

SYMPTOM DICTIONARY SEC. 1

006

006 009 010 016 021

CARD. MC SO FO BO IA FA OF NZ.IM JE SA RO OC UR B4321 C123 I CR 006 0 E0 0A

E31 LOSE2B U06 NAND 1 0800

006 009 010 016 021

A17 LOSE2M U07 NAND 1 0080 C27 1NVE2A U08 NAND 1 0020 E23 LOSE28 U05 NAND 4 0008 E29 LOSE28 U05 NAND 4 0010 E31 LOSE28 U05 NAND 4 573C.

006 009 010 016 021

E23 LOSE2B U05 NAND 4 3F3C E23 LOSE2B U06 NAND 1 0800 627 LOSE2A U07 NAND 4 2000

006 009 010 027

016 REG82A U17 NAOR 1 0010

086 009 015 019 021

M33 REN024 U28 NAOR 1 0060

006 009 015 019 235

A03 LOSE2B U08 NAND 4 0008

006 010 014

C39 DEF02B U13 NAND 1.0060. C39 DEF02B U15 NAND 2.0080

C39 UEF 02B U15 NAND 2 0188

006 010 015

M32 REN02A U19 NAOR 1 0042

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

006

006 010 016 021 022

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

C38 DEFO2A U12 NAND 2 0070 C38 DEFO2A U15 NAND 2 0E00

006 010 016 021 022

DISPL S0 F0 P0 FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

018 REG82A U18 NAOR 1 0042. 018 REG82A U18 NAOR 1 0080 018 REG82A U18 NAOR 1 0180 018 REG82A U23 NAND 1 0600

006 010 016 021 022

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3. L3. V4. 3E 3E 013E

006 010 016 022 023

CARD MC SO FO BO IA. FA OF NZ IM-JE:SA RO OC UR: 84321: C123 I CR 006 0 E0-0A 000C 0.0000 1 0

E26 LOSE20 U08 NAND 4 2000 E26 LOSE20 U08 NAND 4 3F3C E34 LOSE20 U07 NAND 2 0004 M26 NON12A U01 NAND 1 0800 M26 NON12A U03 NAND 2 0070

006

TEMSTIALIA SYMPTOM DICTIONARY SEC. 1

006 010 016 022 023

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2: V3. L3 V4. 3E 3E 013E 1110 1 1 0 0 013E

M26 NON12A U02 NAND 2 0070: M26 NON12A U02: MAND 2 0100
M34 REN02A U18 NAND 1 3000 M34 REN02A U23 NAOR 1 0060
M34 REN02A U23 NAOR 1 0060 M34 REN02A U23 NAOR 1 0060

006 010 016 022 023

-- /DISPLUSO-FO: PO . FA/ OF/NZ"IM UR / Y1" . L1; Y2' RIL2: Y5' L3. Y4 388'389'0135'.1110' .1: 1: /0. 00 F135'

127 G1SP2A U24 NAND 1 006G:

006 010 016 024

:016/RE082A:U22:NAOR:1:0010:

006 010 016 027

016 REGBZA U17 NAOR 1 1000 - 016 REGBZA U18 NAOR 1 0800

006 010 021

016 REG82A U24 NAOR 1 0400

006 010 022 027 031

'CARD 'MC SO FO BO IA FA OF NZ.IH JE SA RO OC UR B4321. C123 I CR:

018 REG82A U17 NAOR 1 0180

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1056 SH.NO. 1055

006

006 010 022 027 031 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321. C123 I CR 006 0 F0 0A 000C 0 0000 1 0 1 0 00 0DF 018 REG824 U12 NAND 1 0600 018 REG824 U12 NAND 1 0810 018 REG82A U17 NAOR 1 0100 D18 REG82A U17 NAOR 1 0404 018 REG82A U17 NAOR 1. 1008 021 CONT2A U14 NAND 1 0080. 021 CONT2A U20 NAOR 1 0020 021 CONT2A U20 NAOR 1 2000 006 010 022 027 069 M26 NON124 U05 NAOR 1 0180 006 010 022 027: 098 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR CARD 006 - 0 E0 0A 000C 0 0000 1 0 1 0 00 0DF 0 0 0000 000 0 022 027 198 0 52 M26 NON124 UOB NAND 1 0400 006 010 022 027 098 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 FO 0A 000C 0 0000 1 0 1 0 00 0DF 0 0 0000 000 0 006 0 E0 0A 000C 0 0000 1 1 1 .010 0 00 060 0 0 0000 000 0 0 0000 1 1 1 0 00 040 0 0 0000 022 0 E0 0A 0016 000 0 D EO 04 0008 0 0000 1 1 1 0 00 020 0 0 1027 198 0 FO 3E 0050 M26 NON12A U05 NAOR 1 0080 006 010 022 027 098. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR MC SO FO BO 006 0 E0 0A 000C 0 0000 1 0 1 0 00 0DF 0 0 0000 000 0 0 E0 0A 000C 0 0000 1 1 1 0 00 060 0 0 0000 000 0 010 0 E0 0A 0016: 0 0000 1: 1 1 0 00 040:0 0 0 0000 000 0 022 0 E0 0A 0008 0 0000 1. 1 1. 0 00 020 0 0 0000 000 0 027 098 0 E0 3E 0054 M26 NON12A U05 NAOR 1 0011

010 022 069 071

GENERAL 🦚 ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 0.06 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 006 0 E0 0A 000C 0 0000 1 0 M34 REN02A U19 NAOR 1 0180 _______ 006 010 022 069 071 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 006 0 E0 0A 000C 0 0000 1 1 M26 NON124 UD6 NADR 1 0180 006 010 022 098 100 CARD MC SO: FO BO IA FA COF: NZ IM JE-SA RO OC. UR: B4321 C123- I CR 006: D E0 0A 000C 0 0000 1 0 1 0 00 0DF 0 0 0000 000 0 010. 0 E0 0A 000C 0 0000 1 1 1 0 00 060 0 0 000 000 022: 0 E0 0A 0016 0 0000 1. 1 1 0 00 040 0 0 0000 000 0 0 E0 3E 0050 098 :M34 REN02A U07 NAND 2: 0070: M34 REN02A U19 NAOR: 1 0042 M34 REN024 U19 NAGR: 1 0080 006 010 022 098 100 CARD: MC SO: FO BD TA FA, OF NZ IM JE SA RO OC UR B4321 C123 I CR 006: 0 E0: 0A 000C 0 0000 1 00 1 0 00 0 DF 0 0 0 000 000 000 0 010 . 0 E0 0A 000C 0.0000 1. 1. 1. 0 00 060.0 0 0.000 000 0 122 ngR 0 E0 3E 0054 M34 REN02A U07 NAND 2 0040 006 010 022 098 100 CARD. MC SO FQ BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR: M34 REN02A U14-NAOR 1 0180 006 012 A38 1NVE24 U07 NAND 1 0998.

006. 013

020 CONTRA U13 NAOR 1 0100 020 CONTRA U13 NAOR 1 0404 020 CONTEA UZ1 NAND 2.0020

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1058 SH.NO. 1057

.006

006 015 019 020 M31 RENG2A U12 NAGR 1-0010 006 015 019 021 022 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR M31 REND2A U23 NADR 1 2000 ************************** 006 015 019 021 022 CARD MC SO FO BO. IA JEA OF NZ IM JESSA ROUCC UR B4321 C123 I JCR 006 0 E0 3E 0140 M31 RENG2A U23 NAOR 1 0060 006 015 019 021 022 CARD MC SO FO BO: IA FA. OF: NZ IM JE: SA: RO. OC UR: B4321: C123. I CR-0 E0 3E 014E 006 127 C1SP2A U25 NAND 1 0090 006 015 019 022 120 C1SP2A U22 NAND 1: 3600 134 C0FA2A U22 NAOR: 1 0060-134 COFA2A U22 NAOR 1 0100 134 COFA2A U22 NAOR 1: 0404 134 COFA2A U22 NAOR 1 1008 | 134 COFA2A U22 NAOR 1 2010 006 015 019 026 027 CARD MC SO FO BO TA FA OF: NZ IM-JE-SA RO OC UR: 84321. C123. I CR: 0 E0 3E OFFE 0 0000 1 0 E36 LOSE20 U08 NAND 4 0204 006 015 019 026 027 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD MC SO FO BO 0 0000 1 1 1 1 00 0FF 0 0 0000 000 0 006 O EO 3E OFFE 0 0000 1 1 1 0 00 0A0 0 0 E0 0A 001C 0 0000 015 000 0 0 0000 1 1 1 0 00 020 0 0 0000 019 0 E0 0A 001C 000 0 0 0000 1 1 1 0 00 020 0 0 0000 0 0000 1 1 1 0 00 020 0 0 0000 026 0 E0 0A 0008 000 0

0 E0 0A 0808

027

000 0

GENERAL ELECTRIC

130 CPU ISOLATION TEST

*DISPLUSOFFO: PO: FA- OF NZ:IM UR: /V1 | L1 | V2 | RIL2: V3 | L3 | V4 | 3E | 3E | 013E | 1110 | 1 | 1 | 1 | 0 | 0 | 013E | 013E | 013E | 0100

[34 COFA2A U28 NAOR: 1: 0180:

006 015 019 026 027

GARD: MC:SO:FO: BO: 1A: FA: OF. NZ. IN. JE:SA: RO: OC. UR: B4321: C123. I. CR: 006: 0. E0:3E: OFFE: 0.0000: 1. 21. 2. 100 OFFE: 0.0000

*DISPL SO FO PO FA OF NZ IM UR: V1: L1: V2: RIL2: V3. L3. V4-3E:3E 013E 1110 1: 1: 0 0:013E:013E:013E:013E:

E36 LOSE2G U08 NAND 4 3F3C | 134 COFA2A U20 NAND 1 0240 134 COFA2A U28 NAOR 1 0042 | 134 COFA2A U28 NAOR 1 0080

006 016

016 REG82A U19 NAOR 1 0200

006 020

M23 NON12A U05 NAOR 1:2000

006: 021

M33 RENOZA U28 NAOR: 1 0010

006: 022 -027 - 031 - 069

CARD. MC SO FO BO LA: FA. OF NZ [M.JE.SA. RO:OC.UR. 84321; C123] CR:

-021 GONTRA UDB NAND 2 0188

006 022 027 031 069

CARD MC \$0 F0: B0 IA. FA OF NZ IM JE SA RO OG UR B4321 C123 I GR -0068 0 0 E0 04/0000 000000 1 12:1: 0:00:0EF

M26 NON12A U06 NAOR 1 0042 018 REG82A U11 NAND 1 0990

006 022 069 070

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1060 SH.NO. 1059

SYMPTOM DICTIONARY SEC. 1

006

M26 NON124 UQ8 NAND 1 3000

006 022 069 071

M26 NON12A U06 NAOR 1 0090 M26 NON12A U08 NAND 1 1000

006 022 098

M34 RENO2A U09 NAND 1 0060 M34 RENO2A U14 NAOR 1 0100 M34 RENO2A U14 NAOR 1 1008 M34 RENO2A U14 NAOR 1 1008

006 027 031 032 034

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 006 0 E0 3E 0F5C

M23 NON12A U05 NAOR 1 0200

006 027 031 032 034

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 006 0 E0 3E 104F

M23 NON124 U03 NAND 2 0100

006 027 031 041 042

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 006 0 E0 3E 104B 0 0000 1 0 1 1 00 0FF 0 0 0000 000 0 0 E0 04 0008 0 0000 1 1 1 0 00 020 0 0 0000 027 000 0 031 0 E0 3E 1048 041

M24 NON12A U05 NAOR 1 2000

006 027 031 041 042

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 006 0 E0 3E 104B 9 9000 1 0 1 1 00 0FF 0 0 0000 000 0 0 E0 04 0008 0 0000 1 1 1 0 00 020 0 0 0000 027 000 0 0 E0 04 000E 0 0000 1 1 1 0 00 020 0 0 0000 031 041 0 E0 3E 113D

M24 NON124 U05 NAOR 1 0800

006 027 031 101 102

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1061 SH. NO. 1060

GENERAL (88) ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 006 0 E0 3E 1048 0 0000 1 0 1 1 00 0FF 0 0 0000 000 0 027 101 0 50 M23 NON124 U07 NAOR 1 0020 006 027 031 101 102 CARD MC SO FQ 80 IA FA OF NZ IM JE SA RO OC UR 84321: C123 I CR 006 0 E0 3E 1048 0 0000 1 0 1 1 00 0FF: 0 0 0000 000 0 027: 0 E0 0A 0008: 0 0000 1 1 1 0 00 020 0 0 0000 000 0 031 0 E0 04 000E. 0 0000 1 1 1 0 00 020 0 0 0000 000 0 101 0 F0 M23 NON124 U05 NAOR 1 0040 006 027 031 101 102 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 006 0 E0 3E 104F M23 NON12A U07 NAOR 1 0200 006 031 032 033 034 CARD: MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321: C123-I CR: 006 0 E0 04 000C 0 0000 1 0 G25 LOSE2G U07 NAND 2 0188 G33 LOSE2A U07 NAND 4 2000 G36 LOSE2H U07 NAND 4 1000 006 031 032 033 034 CARD: MC \$0: FQ BQ: IA. FA. :0F. NZ. IM JE SA RO OC UR B4321: C123. I CR: 006 0 E0 0A 000C 0 0000 1 1 C39 DEF02B U12 NAND 2 0070 - 006 031 098 023 REG02A U11 NAOR 1 0011.

006 032 033

37 - 10

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1062 SH. NO. 1061



SYMPTOM DICTIONARY SEC. 1

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT.ON 1063 SH.NO. 1062.

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

ELECTRIC 130 CPU (SOCATION TEST JANTHS)

SYMPTOM DICTIONARY SEC. 1

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

A217LOSE2M U05 NAND 1 0400

097+ 008+010+012+014+

CARD. MC SO FO BO IA. FA. OF NZ. IM JE SA. RO OC. UR. 84321, C123 I CR.

E14 LOSE2M U07 NAND 1 0020

007: 008*

A28 L0SE2E U08 NAND 3 0044

007 008 009*

125 C15P2A U21 NAND 1 0900

007, 008, 010, 012, 014

CARD MC SO FO BO TA FA OF NZ [M. JELSA RO OC UR B4321 C123] CR 007 0 E0 04 0004

007, 008 010 012 014

E310.20VEZA U09 NAND.2-0180

007: 008 010 012 014

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 007 0 EO DA 001C 0 0000 1

C39 DEFORB U15 NAND 2 0200

007 008 010 012 014

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

A22 LOSE26 U05 NAND 1 0010

PREGNANA-SEP 15.1969

NO. 414714190UA2 CONT.ON 1064 SH.NO. 1063

SYMPTOM DICTIONARY SEC. 1.

008

007 008 010 012 014

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR . 007 D EO 3E BADA

.C38 DEF02A U11 NAND 3 0400.

007 008 010 013

:022 F1FA2A U22 NAND 1 0000 E10 COVE2A U09 NAND 2 0100: E10 COVE2A U11 NAND 3 2000 E13 1NVE2A U07 NAND 1 0400 G18 INVE24 DOS NAND 1 0010

- 007 008 010 014

C39 DEFO2B U12 NAND 2 0080 C39 DEFO2B U12 NAND 2 0188 129 REB824 U13 NAND 1 300C 129 REG82A U24 NAOR 1 0060 129 REG824 U24 NAOR 1 2010

007 010 016 018

129 REG82A U19 NAOR 1 0011 129 REG82A U19 NAOR 1 0042 129 REG82A U19 NAOR 1 0080 129 REG82A U25 NAND 1 3000 1

007 010 016 021

C38 DEFO2A U15 NAND 2 0200 ... C39 DEF02B U13 NAND 1 1000:

007 012

129 REG82A U23 NAND 1 3000 129 REG82A U24 NAOR 1 01001 129 REG82A U24 NAOR 1 0404 129 REG82A U24 NAOR 1 1008

007. 014

A38 1NVE2A U07 NAND 1 0400 C39 C39 DEF028 U10 NAND 1 0080

008 010 013 014 016

C10 LOSE2C U06 NAND 1 0004 C10 LOSE2C U06 NAND 1 000C C10 LOSE2C U06 NAND 1 0100

808 010 013 014 017

130 CPU ISOLATION TEST GENERAL (ELECTRIC SYMPTOM DICTIONARY SEC. 1: GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 010 000 0. 017 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 0 E18 LOSE26 U07 NAND 2 2000 -008 010 013 014 017 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4521: C123 I CR 000.0 0 0000 0 0 1 1 00 080 0 0 0000 000 0 0 E0 0A 000F 013 014-0 00 040 0 0 017 0 E0 0A 001C 0 0000 0 0 1 0000 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 A07 LOSE2B U08 NAND 4 0204 A28 LOSE2E U05 NAND 3 2200 A28 LOSEZE U08 NAND 3 0100 E17 DEROZA U12 NAND 1 3000 038 ALAM2A U03 NAOR 1 0600 . 038 ALAM2A U03 NAOR 1:1800 038 ALAM2A U05 NAND 1 000C 008 010 013 017 018 GARD MC 50 FO 80 IA. FA OF NZ IN JE SA RO OC UR 84321 C123 I CR

0 E0 0A 000C 0 0000 0 0 0

C10 LOSE2C UDB NAND 3 1000

008 010 013 017 018

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 0A 000C 0 0000 0 0 1 -008

C39 DEFO2B U13 NAND 1 0004

008 010 013 017 021

A37 LOSE2M U05 NAND 1 0020 A37 LOSE2M U05 NAND 1 0060

008 010 014

A38 1NVE2A U08 NAND 1 0800

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1066 SH. NO. 1065

021

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

008 010 016 A37 LOSE2M U05 NAND 1.3000. C28 1NVE2A U08 NAND 1.0800 008 012 014 C39 DEF028 U10 NAND 1:0100 C39 DEF028 U14 NAND 1:0040 C39 DEF028 U14 NAND 1 0060 _____ 008 012 015 A23 LOSE2M U05 NAND 1 0008 008 012 018 020 097 A37 LOSE2M U08 NAND 1 2000 008 012 018 020 177 A13 INVERA U08 NAND 1 0010 A37 L0SERM U08 NAND 1 0040 C36 L0SERM U07 NAND 1 0040 G20 LOSE2H U05 NAND 2 0400 G25 LOSE2G U07 NAND 2: 1000 008 014 129 REG824 U13 NAND 1.0080. 129 REG824 U18 NAOR 1.0200: 129 REG82A U18 NAOR 1 0400 129 REG82A U18 NAOR 1 0800 129 REG82A U18 NAOR 1 1000 129 REG82A U18 NAOR 1 1800 008 017 A37 LOSEZM U05 NAND 1 2000 A38 1NVE2A U07 NAND 1 0080. 008 021 022 027 031

022

BISRLESO FO PO FA OF NZ IMEUR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 003E

A19 LOSE2M U07 NAND 1:0004 A21 LOSE2M U08 NAND 1 0200

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

0 E0 04 0008 0 0000 1 6 1 0 00 040 0 0 0000 000 0

NO. 4T4714108UA2 CONT, ON 1067 SH. NO. 1066

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1. M25 NON124 U02 NAND 2 0070 M25 NON124 U02 NAND 2 0100 008 021 022 027 031: CARD MC SO FO BO IA: FA OF NZ IM JE SA RO DC UR B4321 C123 I CR 021 DISPL: SO: FO PO FA- OF NZ IM UR . V1 . L1: V2 RIL2: V3 L3. V4: 3E 3F 013E 008 021 022 027 109 E27 LOSE26 U07 NAND 2.3004 . M25 NON12A U01 NAND 100100: M25 NON124 U03 NAND 2 DEU0 098 021 022 032 M33 RENOZA U23 NAOR 1:0060 008 021 022 098 100 CARD MG SO FO BO IA FA OF NZ IM JESSA RO.OC UR B4321 C123 I CR 098 0 E0 04 000C 0 0000 1. 0 1. 0 00 050 0 0 0000 000 0 021 0 E0 0A 0008 0 0000 1. 0 1. 0 00 040 0 0 0000 000 0 098 0 E0 3E 0050 M33 REN02A U23 NAOR 1 0180 008 021 022 098 100 CARD :008 021 n22 · 098 0 E0 3E 0054 0 0000 1 0 M33 RENOZA U18 NAND 1:3000 M33 RENOZA U23 NAOR 1 0011 008: 021 022 098: 100

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

M33 RENOZA U23 NAOR 1 0060

009*

A38 1NVE2A U06 NAND 1 0100

009 010 015

C36 LOSE2C U05 NAND 3 0200 E20 LOSE2B U06 NAND 1 0010 G28 LOSE2B U06 NAND 1 000C 027 UAR12A U26 NAND 1 0990

009 010 016 021 022

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0028 0 0000 0 0 1 0 00 0F9 0 0 1 010 0 FO DA OBOC 0 0000 1 1 0 00 060 0 Λ 0000 000 0 0 0000 1 1 1 0 00 000 0 D EO OA UNOC O 0000 000 0 016 021 0 E0 0A 0008 0 0000 1 1 1 0 00 040 0 n 0000 000 D 0 0000 1 1 1 1. 0 022 0 FO 0A 0016 0 00 040 0 0000 000 0

ODISPLOSO FO PO: FA OF NZ IM-UR: V1 L1 V2 -RIL2 V3 L3 V4

A05 LOSE2B U05 NAND 4-8008 A13 1NVE2A UQ7 NAND 1 Q08Q A37 LOSE2M UQ7 NAND 1 Q00C A21 LOSE2M U07 NAND 1 0020 C14 LOSE2C U07 NAND 1 0020 C15 LOSE2C U05 NAND 3 0008 C15 LOSE2C U07 NAND 1 0100 C15 LOSE2C U05 NAND 3 006C C26 1NVE2A UD6 NAND 1 0200 C39 DEF028 U11 NAND 3.0004-| 130 STOL2A U19 NAND 2 0E00 | 130 STOL2A U21 NAOR 1 0011: | 130 STOL2A U21 NAOR 1 0180 | 130 STOL2A U21 NAOR 1 0180 135 ÅLAM2A UG3 NAOR 1 0100 | 135 ALAM2A UG3 NAOR 1 1008 026 UAR12A U29 NAOR 1 0042 | 027 UAR12A UG5 NAND 4 0080 027 UAR12A UQ6 NAND 4 3F3C . 027 UAR12A U09 NAND 3 3600 027 UAR12A U15 NAND 2: 0004-027 UAR12A U15 NAND 2 3004 027 QAR12A U18 NAND 2 DE00 027 UAR12A U19 NAND 4 3F3C 027 UAR12A U25 NAND 3 1000 027 UAR124 U26 NANU 1 0080 027 UAR12A U29 NAOR 1 0042 027 UAR12A U30 NAND 1 3000 028 LOSEZE U08 NAND 3 3600 033 VAR12A U02 NAND 1 0990

009 010 016 021 022

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

. CARD MC SO FO 80 IA. FA OF NZ IM JE SA RO OC UR 84321: C123 I CR 0 E0 0A 0028 0 0000 0 0 1 0 00 0F9 0 0 0000 O. 0 0000 1 1 1 0 00 060 0 0000 010 O FO DA DOOC 000.0 0 00000 1 1 1 0 0000 1 1 1 O. EO OA OOOC 0 00 000 0 0 0000 000.0 016 021 0 E0 0A 0008 0 00 040 0 0 0000 000 0 0 0000 1 1 1 0 00 040 0 0 022 0 FR 0A. 0016 0000

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 1

027 UAR12A U29 NAOR 1 0800

009 010 016 021 022

CARD. MC SO FO BO IA FA. OF NZ IM JE SA RO. OC UR B4321. C123. I CR. 0 E0 0A 0028 0 0000 0 0 1 0 00 0F9 0 1 009

> A19 LOSE2M U07 NAND 1 0600 A21 LOSE2M U07 NAND 1 0060 A24 LOSE2E U08 NAND 3 3600 A27 LOSE2D U08 NAND 2 0400 A27 LOSE2D U08 NAND 2 0E00 A30 LOSE2L U06 NAND 2 3004 A27 LOSEZD U08 NAND 2 0E00
> G30 LOSEZA U08 NAND 3 0100
> G30 LOSEZA U08 NAND 3 0100
> G30 LOSEZA U08 NAND 4 0080
> G26 UAR1ZA U24 NAND 2 0188
> G26 UAR1ZA U25 NAND 3 1000
> G26 UAR1ZA U25 NAND 3 1000
> G26 UAR1ZA U29 NAOR 1 0080
> G26 UAR1ZA U29 NAOR 1 0400
> G26 UAR1ZA U29 NAOR 1 1800
> G27 UAR1ZA U29 NAOR 1 1800
> G27 UAR1ZA U29 NAOR 1 1800
> G27 UAR1ZA U24 NAND 2 0188
> G27 UAR1ZA U25 NAND 3 3600
> G27 UAR1ZA U25 NAND 3 3600
> G27 UAR1ZA U26 NAND 3 3600
> G27 UAR1ZA U27 NAND 2 0188
> G27 UAR1ZA U28 NAOR 1 1800
> G27 UAR1ZA U29 NAOR 1 1900
> G27 UAR1ZA U29 NAOR 1 1900
> G27 UAR1ZA U29 NAOR 1 1900

000 010 016 021 022

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR 84321.C123.I CR 009 0 E0 0A 0028 0 0000 D 0 1 0 00 1F9

E11 1NVE2A U08 NAND 1 0400

009 010 016 021 022 -

CARD MC SO FO BO IA: FA OF NZ IM. JE SA RO OC UR B4321 C123 I CR 009 0 E0 04 0028 0 0000 1

A07 L0SE2B U06 NAND 1 0400 A07 L0SE2B U07 NAND 4 0080 A09 L0SE2C U07 NAND 1 0010 A09 L0SE2C U07 NAND 1 0020 A15 LOSE2G UQ7 NAND 2 0EQQ. CO2 F1FA2A U23 NAND 1 0008. CO2 F1FA2A U23 NAND 1 0800

009 010 016 021 022

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST:

SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO BO LA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR: 009 0 E0 00 0028 1 1 135-ALAMZA U03 NAOR 1 0180

009 010 016 021 022

CARD. MC SO FO. BO IA FA. OF NZ IM-JESA, RO OC UR B4321 C123 I CRU 1009 - 0 E2 A0 42E0

638 LOSE26 U07 NAND 2:0008

009 010 016 021 022

GARD MC SO/FO BO IA FA OF NZ IM JE SA RO-OC-UR B4321 C123 I CR -009 0 E2 AD BF5E

027 UAR12A U26 NAND 1 000C

009 010 021

027 UARIÇA. U18 NAND 2: 0000

009 012 014 018 184

CARD: NC SO FO BO IA, FA: OF NZ IM JE SA RO OCCUR: B4321-C123. | CCR 009 0 0 E0

A21: LOSE2H .U07. NAND 1: 0008: .A37: LOSE2H: U07. NAND: 1: 1000: A37: LOSE2H: U07. NAND: 1: 1000: .A38 1NYE2A: U07. NAND: 1: 0010:

009 012 014 018 184

CARD MC 80 F0 B0 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR:

A21: LOSE2M U07 NAND 1 000C

009 912 014 018 196

G18 1NVE2A U06 NAND 1 0010

009 014

A24-LOSEZE U07 NAOR 1 0100 A24 LOSEZE U07 NAOR 1 1008-C26 ANYEZA U06 NAND 1 0020 G33 LOSEZA U07 NAND 4 0120:

010

009 196

027 UAR12A U25 NAND 3 0040 027 UAR12A U30 NAND 1 1000 010 015 016 018 025 UAR02A U20 NAND 1 0100 025 UAR02A U20 NAND 1 0990 025 UAR02A U20 NAND 1 1000 025 UAR02A U20 NAND 1 3000 025 UAR02A U25 NAND 1 0100 025 UAR02A U25 NAND 1 0990 025 UAR02A U25 NAND 1 0990 025 UAR02A U25 NAND 1 0990 025 UAR02A U20 NAND 1 *010 **015 016 019 021 Q27 UAR12A U22 NAND 1 0990 010: 015 016 019 022 A29 LOSESL U07 NAND 2 0200 010 016 021 022 027 025 UAROZA U13 NAND 1 0180 025 UAROZA U13 NAND 1 0990 025 UAR024 U15 NAND 2 3004 010 016 021 022 180 027 UAR12A U22 NAND 1 0000 027 UAR12A U22 NAND 1 0100 010 016 021 022 196 027 UAR124 UG9 NAND 3. 1000

010 016 022 023 027

A37 LOSE2M U07 NAND 1 0040. M26 NON12A U07 NAOR 1 0180. 018 RE682A U22 NAOR 1 0180. 021 CONT2A U09 NAND 1 0990. 025 UAROZA U18 NAND 1 0990

010 016 022 023 098

M34 RENOZA U16 NAOR 1 0180

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL 🌑 ELECTRIC

130 CPU ISOLATION TEST

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	M26	NON12A	.U04	NA OR	1	0080	M26	NON12A	U08	NAND	1	0008
3	M26	NON12A	U08	NAND	1	000C	M34	REN02A	U12	NAOR	1	0100
	M34	RENOZA	U12	NAOR	1	0404	M34	REN02A	U12	NAOR	1.	1008

.010 016 022 098 100

. M34 RENO2A U17 NAND 1: 0600 . .

010 016 022 199

027 UAR12A U26 NAND 1 0008

010 021 022 180 195

027 UAR124 U16 NAND 1 0100

010 021 022 180 195

027 UAR12A U16 NAND 1: 000C

010 021 022 180 195

027 UAR12A U16 NAND 1:0990

PREGNANA-SEP 15,1969

195 0 E0 3E 01B8

NO. 4T4714100UA2 CONT.ON 1074 SH.NO. 1073

SYMPTOM DICTIONARY SEC. 1

010 021 022 199

027 UAR12A UG6 NAND 4 0418

010 022 027 031: 098:

010 022 027 031 101

010 022 098

M26 NON12A U06 NAOR: 1.0100 M26 NON12A U08 NAND: 1.0200: M26 NON12A U08 NAND: 1.0600 M34 RENO2A: U09 NA M34-REN02A U14 NAOR 1 0011 M34 REN02A U14 NAOR 1 0042 M34 RENOZA U14 NAOR 1 0080

010 022 195

027 UAR12A U22 NAND 1 0088

011: 012 014 016 018

011 012 0 E0 0A 0000 0 0000 0 1 1 0 00 0B0 0 0 0000 0000 00 014 016

DISPL SO FO PO FA OF NZ IM UB V1 L1 V2 RIL2 V3 L3 V4 3E: 3A

. I29 REG824 U25 NAND 1 0180 I29 REG824 U25 NAND 1 0990:

011 012 014 016 018

CARD MC SO FO: BO IA, FA OF NZ IM JE SA RO OC UR B4321 C123 I CR .011 -0.E0.04-000C-0.0000 00-1.-1-0.00.080.0-0.-0.-0.0000.0000 012. 014 016

GENERAL ELECTRIC CENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CRU-ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

011

3E 3E

A13.1NYE2A U07 NAND 1.0040 A21 LOSEZM U07 NAND 1.0080 A21 LOSEZM U07 NAND 1.0440 A21 LOSEZM U07 NAND 1.0440 A21 LOSEZM U07 NAND 1.0600 A27 LOSEZM U07 NAND 2.0088 A27 LOSEZM U05 NAND 2.0188 A37 LOSEZM U05 NAND 1.0600 C39 DEF028 U12 NAND 1.0600 C39 DEF028 U12 NAND 2.0400 C39 DEF028 U13 NAND 2

011 012 014 018 020

129 REG82A U23 NAND 1 0090

DISPLOSO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

C32 LOSE2M U05 NAND 1 0020 E37 LOSE2G U07 NAND 2 0800

011: 012: 014 018 020

027 UAR12A U29 NAOR 1 0100

dinaria.

GENERAL ES ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

027 UAR12A U29 NAOR 1 0404 027 UAR12A U30 NAND 1:0060 . 027 UAR124 U30 NAND 1 0608 011 012 014 018 020 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 011 0 E0 0A 001C 0 0000 6 0 1 0 00 070 0 0 0000 000 0 012 0 E0 0A 000C 0 0000 0 1 1 0 00 0B0 0 0 0000 020 0 E0 0A 000C 0 0000 0 A10 LOSE2C UD6 NAND 1 0008 A29 LOSE2L U05 NAND 1 0400 011 019 027 UAR12A U05 NAND 4 0204 027 UAR12A U19 NAND 4 0080 012 014 016 1824 LOSEZA UOB NAND 4 0008 G24 LOSEZA UOB NAND 4 3F3C 025 UAR02A U25 NAND 1 000C 012 014 017 A38 1NVE2A U06 NAND 1 0080 012 014 018 020 C18: LOSEZM-U07 NAND. 1. 0060 ... E24 LOSE28: U05 NAND: 4. 0008 E34 LUSE20 U07 NAND 2 0070 629 LUSE2E U05 NAND 3 0080 M34 REN02A U138 NAND 1 0800 025 UARD2A U05 NAOR 1 0180 025 UARD2A U05 NAOR 1 0180 025 UARD2A U19 NAND 1 0800 025 UARD2A U19 NAND 1 0800 025 UARD2A U19 NAND 1 0800 0 025 UAR024 U24 NAOR 1 0180 - 026 UAR124 U24 NAND 2 0070 026 UAR12A U24 NAND 2 0200: 026 UAR12A U24 NAND 2 0E00 026 UAR12A U29 NAOR 1 0060 026 UAR12A U29 NAOR 1 0100 026 UAR12A U29 NAOR 1 0180 026 UAR12A U29 NAOR 1 0404 ٠., 026 UAR12A U30 NAND 1 0600 012 014 018 024 025 CARD, MG SO FO. BO IA FA OF NZ IM JESSA ROLOCUR-84321 C123 I CR. 012 - 0 E0 0A 000C 0 0000 E38 LOSE2D U07 NAND 3 2000 012 014 018 024 025

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1077 SH.NO. 1076

013.

COARD MESSO FO BO IA FA. OFBNZ IMMJE SA RO OC UR 84321 C123 I CR 012: 0 FO OA OOCC 0 0000 1 012 014 019 A23 LOSE2M U09 NAND 1 2000 027 UAR12A U18 NAND 2 0188 012 014 024 027 UAR12A U05 NAND 4 0120 027 UAR12A U18 NAND 2 0100 013 014 . . C18 LOSE2M U07 NAND 1 0020 013 015 G30 LOSEZA U08 NAND 4 0020 G30 LOSEZA U08 NAND 4 3F3C 026 UAR124 U29 NAOR 1.1008 013 018 028 181 M25 NON12A U01 NAND 1 0060 M25 NON12A U02 NAND 2 3004-M25 NON12A U03 NAND 2 0008 013 018 028 205 E17 DEROZA U10 NAND 3 3600 013 018 028 227

013. 028 181:

M25 NON12A U06 NADR 1 0011 026 UAR12A U08 NAND 1 000C

E17 DEROZA U04 NAND 1:0010 E17 DEROZA U12 NAND 1:1000

013 028 197

026 UAR12A U08 NAND 1 0008 026 UAR12A U08 NAND 1 0800 026 UAR12A U28 NAOR 1 0060

013

C13 028 · 206

026 UAR12A U28 NAOR 1 0010 026 UAR12A U28 NAOR 1 0020 026 UAR12A U30 NAND 1 0010 026 UAR12A U30 NAND 1 0990

013 028 462

E17 DEROZA UQ4 NAND 1 0080 E17 DEROZA U10 NAND 3 0400

.:013 .102. 103* .104* 116

CARD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 013. 0 64

120 C1SP2A U27 NAND 1 3600

·013 102 1030 1040 116

CARD. MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR B6321 C123 I CR: 013 .0 E0 04 000F .0 0000 0 .1: 1 0

C31: LOSE2M UDB NAND 1 0008

317 102 103° 104° 116

GARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 G123 I GR

PREGNANA-SEP 15,1969 SCHOOL NO. 474714100UA4 CONT. 0N 1079 SH.NO. 1070

SYMPTOM DICTIONARY SEC. 1

014

E10 COVEZA U11 NAND 3 0100 E10 COVEZA U11 NAND 3 0160
E10 COVEZA U12 NAND 2 0E00 E10 COVEZA U12 NAND 2 3004
E10 COVEZA U14 NAND 1 0800 E10 COVEZA U14 NAND 1 0400
E10 COVEZA U14 NAND 1 0660 E10 COVEZA U14 NAND 1 0990
E10 COVEZA U15 NAND 1 0600
I30 STOLZA U18 NAND 1 0200 I30 STOLZA U18 NAND 1 0400
I30 STOLZA U18 NAND 1 0200 I30 STOLZA U18 NAND 1 0400
I30 STOLZA U18 NAND 1 0200 I30 STOLZA U18 NAND 1 0400
I30 STOLZA U19 NAND 2 0900 I30 STOLZA U19 NAND 2 1000

013 .161

E13 1NYE2A U07 NAND 1 0100 G18 1NYE2A U05 NAND 1 0004

013 240

E13 1NVE2A U07 NAND 1 0990

013. 999

E10 COVE2A U09 NAND 2 0400 E10 COVE2A U12 NAND 2 1000

014 018 020 024 025

DISPL SO FO PO FA OF NZ IN UR V1 L1 V2 RIL2 V3 L3 V4

H34 REN02A U12 NAOR 1 0010 M34 REN02A U12 NAOR 1 0080 025 UAR02A U05 NAOR 1 0011 0025 UAR02A U05 NAOR 1 0080 025 UAR02A U10 NAND 3 0004 025 UAR02A U10 NAND 3 006C 025 UAR02A U10 NAND 1 0060 025 UAR02A U24 NAOR 1 0011 025 UAR02A U24 NAOR

014 010 020 024 025

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GE FALS, ELL FIE
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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 R[L2 V3 L3 V 3E 3E 013E 1110 1 1 0 0 013E 813E

M34 REN02A U12 NAOR 1 0040 M34 REN02A U12 NAOR 1 0060 M34 REN02A U12 NAOR 1 2000 M34 REN02A U16 NAOR 1 0010 M34 REN02A U16 NAOR 1 0010

014 018 020 024 025

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M32 RENG2A U12 NAOR 1 0020

014 018 020 024 025

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M32 RENO2A U12 NAOR 1 0040 M32 RENO2A U12 NAOR 1 0060 M32 REN02A U17 NAND 1 0080

014 019

A19 LOSEZM U07 NAND 1 0040

015 018 020 026 027

> 027 UAR12A U17 NAOR 1 1800 027 UAR12A U21 NAOR 1 0060 027 UAR12A U21 NAOR 1 1800 027 UAR12A U27 NAND 1 0990

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1081 SH.NO. 1080 SYMPTOM DICTIONARY SEC. 1

015

015 018 020 026 027 CARD INCISO FO BO IA FA OFINZ INCIESARO OF UR 84321 C123 I CR DISPLISO FOR PO FA OF NZ IM UR. V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E M34 RENO2A U12 NAOR 1:0400: M34 RENO2A U12 NAOR 1 0800 015 018 020 026 027 DISPL SO FO PO SQ FO PO FA OF NZ IM UR V1. L1: V2 RIL2 V3: L3 V4-3E-3E-013E-1110 1: 1 0 0 013E-413E M34 RENOZA U12 NAOR 1 0200 M34 RENOZA U12 NAOR 1 1000 M34 RENOZA U12 NAOR 1 1800 M34 RENOZA U16 NAOR 1 0800 M34 RENG2A U17 NAND 1 0100 015 018 020 026 032 -025 UAROZA: U03 NAND 2: 0020 025 UAROZA U03 NAND 2: 0070: 025 VAROZA U05 NAOR 1:0100 025 VAROZA U05 NAOR 1:1008 025 UAROZA U18 NAND 1 0600 - 025 UAROZA U24 NAOR 1 0100 025 UAROZA UZ4 NAOR 1 1008 2027 UAR12A UZ1 NAOR 1 0040 2027 UAR12A UZ1 NAOR 1 10040 2027 UAR12A UZ1 NAOR 1 1000 027 UAR12A U21 NAOR 1 2000 027 UAR12A U26 NAND 1 0100 027 UAR12A U27 NAND 1 0100 015 018 020 026 098 021 CONT24 U20 NAOR 1:0180 015 018 021 M26 NON124 U05 NAOR 1 1000

130 CPU ISOLATION TEST GENERAL (M) ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 015 015 018 026 027 031 CARD. MC SO FO BO IA FA OF NZ IM JESSA RO OCHUR B4321 C123 I CR 015 . 0 E0 GA - 0010 0 0000 - 0 1: 1- 0:00 0A0 0 0 0: 0000 - 000 0 -0-E0:0A-000C-0.0000 00:11:11:00:00:010.0.00:0000-0000-00000-018 026 027 n31 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3. V4. 3E 3E 013E 1110 1 1 0 0 013E 013E M34 RENOZA U14 NAOR 1 0010 - M34 RENOZA U14 NAOR 1 0020 M34 RENOZA U14-NAOR 1 0400 M34 RENOZA U14 NAOR 1 1000 015 018 026 027 031 CARD MC SO FO BO. IA. FA OF NZ IM JE SA ROLOG UR B4321 C123 I CR 018 0264 0 E0 0A/0008 0 0000 0 13 1 0 00 020 0 10 0000 0000 027 0 E0.0A.000E: 0.0000 1.1 1.0.00.02000 00 0000 0000 031 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2: RIL2: V3 3E 3E 013E 1110 1 1 0 0 013E 113E. -M34 RENO2A U09 NAND 1 0080: M34 RENO2A U14 NAOR: 1 0200: M34-RENG2A-U14-NAGR: 1. 0800: M34-RENG2A-U14-NAGR: 1.1800: M34 RENOZA U19 NAOR 1. 0200 015 018 026 027 031 CARD MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR B4321: C123 I CR 018

M34 REN02A U09 NAND 1 0100 M34 REN02A U14 NAOR 1 0040 M34 REN02A U14 NAOR 1 0060 M34 REN02A U14 NAOR 1 2000 M34 REN02A U19 NAOR 1 0040

015 018 026 027 031

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR - 115! O E0 OA 101C

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT.ON 1083 SH.NO. 1082

SYMPTOM DICTIONARY SEC. 1

M26 NON12A U05 NAOR 1 1800 M26 NON12A U06 NAOR 1 0060 015 018 026 027 031 CARD: MC SO FO BO JA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR 015 0 E0 0A 201C 0 0000 0 1 1 0 00 0A0 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 013E M26 NON124 UGS NAND 1 0100 015 018 026 027 031 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4S21 C123 I CR 0.15 0 E0 0A 201C 0 0000 0 1 1 0 00 0A0 0 0 0000 000 0 026 DISPLESO FO PO FA OF NZ IMEUR VI LI V2 RIL2 V3 L3 V4 3E 3E 213E M26 NON12A U05 NARR 1 0060 M26 NON12A U06 NAOR 1 1800 M30 REPAZA US7 NAOR 1:0060: M30 REPAZA US8 NAND 1:0010 M30 REPAZA U26 NAOR 1 0060 M34 RENBZA U07 NAND 2 0080 M34 RENBZA U19 NAOR 1 0060 M34 RENBZA U29 NAOR 1 0060 029 AND02A U05 NAOR 1 0040 029 AND02A U05 NAOR 1 0060 029 ANDOZA U05 NAOR 1 2000 029 ANDOZA U08 NAND 1 0800. 031 AND024 U05 NAOR 1 0060 015 018 026 031 M26 NON124 UQ8 NAND 1 0800 015 018 026 032 025 UAR02A U14 NAOR 1 0020 025 UAR02A U14 NAOR 1 0060 025 UAR02A U14 NAOR 1 2000 025 UAR02A U19 NAND 1 0040 025 UAR02A U19 NAND 1 0100 025 UAR02A U19 NAND 1 0100 025 UAR02A U23 NAOR 1 0010 025 UAR02A U23 NAOR 1 0101 025 UAR02A U23 NAOR 1 0101 025 UAR02A U23 NAOR 1 0100 025 UAR02A U23 NAOR 1 025 UAR024 U23 NAOR 1 0180 025 UAR024 U23 NAOR 1 1008 027 UAR12A U17 NAOR 1 0200 027 UAR12A U17 NAOR 1 1000 027 UAR12A U22 NAND 1 0080

015 018 026 069 071

PREGNANA-SEP 15:1969

018

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

NO. 4T4714100UA2 CONT.ON 1085 SH.NO. 1084

015

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026 0 E0 0A 1008 0 0000 0 1 1 0 00 020 0 0 0 0000 800 0 069 0 50 018 REG82A U11 NAND 1 0100 018 REG82A U17 NAOR 1 0060 021 CONT2A U13 NAOR 1 0080 PRESERVATE DE LA PRESER 015 018 026 069 071 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OCUR B4321 C123 I CR 015 118 0 E0 0A 100C 0 0000 0 1 1 0 00 010 0 0 0000 0000 026 0 E0 04 1008 0 0000 p 1: 1 0 00 020 0 0 0000 000 0 0 D8 9E 0000 069 M26 NON12A UQ6 NAOR 1 0040 M26 NON12A U06 NAOR 1 2000 ; 021 CONT2A U13 NAOR 1 0011 015 018 026 069 071 GARD MC SO FO BO IA FA OF NZ IM JENSA RO OC UR 84321 C123:1 CR1-815 0 E0.0A 101C 0 0000 0 1. 1. 1. 0 00 0A0:0 0 .0000 000 0 918 0 E0 0A.100C 0 0000 0 1. 1. 0 00 0A0:0 0 0000 0000 0 .026 069 0 D8 9E: 1000: 018 REG824 U11 NAND 1 300C 018 REG824 U17 NAOR 1 0020 018 REG82A U17 NAOR 1 0040 018 REG82A U17 NAOR 1 2000: 015 018 026 098 M26 NGN12A U06 NADR 1 0400 M26 NON12A U06 NAOR 1 0800 018 REG82A U12 NAND 1 0100 018 REG82A U12 NAND 1 300C 018 REG82A U17 NAOR 1 0200 018 REG82A U17 NAOR 1 0400 018 REG82A U17 NAOR 1 0800 018 REG82A U17 NAOR 1 1800 021 CONT2A U20 NAOR 1 0042 021 CONT2A U20 NAOR 1 0080 015 019 020 026 027 0 E0.0A-0008- 0.0000 .0. 1. 1: :0.00.020.0: 0 .0000. 000:0: 026 027 0 FO 04 0008 0 0000 0

0 E0 0A 100C 0 0000 0 1 1 0 00 010 0 0

M33 RENOZA U14 NADR 1 0060 M33 RENOZA U14 NAOR 1 2000

M33 REN02A U19 NAOR 1 0040

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 015 0 E0 0A 001C 0.0000 0 1 1. 0 00 0A0 0 0 0 0000 119 0 FO. 0A 001C 0.0000 0 13 1. 0 00 020 0 n 0000 000.0 1 1 0 00 030 0 0 000-0 020 O EO OA DOOC 0 0000 0 0000: .0.00 020 0: 0 126 0 ED 0A 0008 0 0000 . 0 1 1 0000 000 0 027 0 FO OA OOOA. . 1 1 0 00 020 0 0 0000 000 0 0 0000 1

FA. OF NZ IM UR V1 DISPL SO FO PO V2 RIL2 V3 L3 ٧4 L1 3E 3E 013E 1110 1 1 0 0 013E 053E

PREGNANA-SEP 15,1969

015 019 020 026

027

NO. 4T4714100UA2 CONT.ON 1086 SH.NO. 1085

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. :

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

015

SYMPTOM DICTIONARY SEC. 1

DISPL: SO FO FO FA OF: NZ IM UR V1 .L1 V2 RIL2 V3 L3 V4

| 133 | COFA2A | U17 | NAND | 1 0100 | M25 | NON12A | U05 | NAOR | 1 1800 | M25 | NON12A | U05 | NAOR | 1 1800 | M29 | REPA2A | U07 | NAOR | 1 1800 | M29 | REPA2A | U07 | NAOR | 1 1800 | M29 | REPA2A | U26 | NAOR | 1 1800 | M29 | REPA2A | U26 | NAOR | 1 1800 | M33 | REN02A | U28 | NAOR | 1 1800 | M33 | REN02A | U28 | NAOR | 1 1800 | M33 | REN02A | U29 | NAOR | 1 1800 | M34 | REN02A | U29 | NAOR | 1 1800 | M35 | REN02A | U29 | NAOR | 1 1800 | M35 | REN02A | U29 | NAOR | 1 1800 | M35 | REN02A | U29 | NAOR | 1 1800 | M35 | REN02A | U29 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN02A | U21 | NAOR | 1 1800 | M35 | REN

015: 019 020 026 027

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 013E

M25 NON12A UQB NAND 1 0100

015 019 020 026 027

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 3E 033E

M25 NON12A U05 NAOR 1 0060 M25 NON12A U06 NAOR 1 1800

015 019 020 026 027

CARD. MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

M25 NON12A U04 NAOR 1 0060 M25 NON12A U07 NAOR 1 1800

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1088 SH.NO. 1087 015

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

015 015 019 020 026 027 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 F0 0A 081C 0 0000 0 1 1 0 00 0A0 0 0 0000 000 0 8

M29 REPAZA U09 NAOR 1 0060 M29 REPAZA UDS NAND 1 0080 M29 REPAZA U30 NADR 1 0060 M33 RENOZA U07 NAND 2 0100 M33 RENOZA U16 NADR 1 0060 M33 RENOZA U27 NADR 1 0060 029 ANDOZA U03 NAOR 1 0060 029 AND02A U03 NAOR 1 0040 029 AND024 U03 NASR 1 2000 D29 AND02A U06 NAND 1 0010 031 AND 02A U03 NAOR 1 0060

015: 019 020 026 027

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 015 0 F0 0A 081C 0 0000 0 1 1 0 00 0A0 0 0 0000 000.0

. M25 NON12A U04 NAOR 1 1800 M25 NON12A U07 NAOR 1 U060

015 019 020 026 027

CARD MC SO FQ BO: IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 015 N EN NA SEIC 0 0000 0 1 1 0 00 140 0 0 0000 019 8 E8 0A OFIC 1. 1. 0 00 120 0 0.0000.0 0 0000 020 0 E8 8A OFOC 0 0000 0 1 1 0 00 130 0 0 .0000 .000 0 026 0 E0 04 0F08 0 0000 0 1 1 0 00 120 0 n .0000 000 0 027 0 E0 0A 0F08 0 0000 1 1 1 0 00 120 0 Ð 0000. 000 0

V2 RIL2 DISPL SQ FG PO FA OF NZ IM UR V1 L1 V.7 13 3E 3E 013E

M33 REN02A U18 NAND 1 0990

015 019 020 026 027

CARD MC SO FO RO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 015 0 EO OA OF1C 0 0000 0 1 1 0 88 140 0 n 0000 019 O EO OA OF1C 0 0000 ñ 1 1 0 00 120 D n 000 0 0000 020 Q EO OA OFOC 0 0000 0 1 1 0 00 130 0 0 : 8800 000 0 026 0 E0 0A 0F08 1 0 0000 0 1 0 00 120 0 n 0000 000 027 D EN DA DEBS .1 1 1 0 0000 0 00 120 0 0 0000 000 0

DISPL SO FO PO FA QF NZ IM UR .V1 V 4 L1 V2 RIL2 V3 L3 3E 3F 0F3E

M25 NON12A U01 NAND 1 0990 M25 NON12A UU2 NAND 2 0188

015 019 020 026 032

025 VAROZA U09 NAND 3 0004 U25 UAROZA U09 NAND 3 006C

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1089 SH. NO. 1088

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

DISPL SO FO. PO. FA. OF NZ IM UR V1. L1. V2 RIL2 V3. 3E 3E 033E.

021 CONT24 U14 NAND 1 1000

-015 019 020 026 098

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 015 0 E0 0A 011C

M25 NON12A UQ6 NAOR 1 0040 M25 NON12A U06 NAOR 1 2000 O18 REG82A U23 NAND 1 0060 O18 REG82A U23 NAND 1 0800 O18 REG82A U24 NAOR 1 0200 O18 REG82A U24 NAOR 1 0800 O18 REG82A U24 NAOR 1 0100 O18 REG82A U24 NAOR 1 1800 O21 CONT2A U24 NAOR 1 1000 O21 CONT2A U24 NAOR 1 0100

A Section 015 019 020 026 098

MC SO FO BO TA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 021C CARD MC SO FO BO 015

M25 NON12A U06 NAOR 1 0400 M25 NON12A U06 NAOR 1 0800 10 REGOZA 018 NADR 1 1020 010 REGOZA 018 NADR 1 1400 021 CONT2A U19 NAOR 1 0100 021 CONT2A U19 NAOR 1 1008

015 019 020 026 098

CARD MC SO FO BO IA FA OF NZ IM JE SA RO CC UR B4321 C123 I CR 015 0 E0 0A 041C

M25 NON12A U04 NAOR 1 0020 M25 NON12A U04 NAOR 1 2000: 018 REG82A U19 NAOR 1 0010 - 018 REG82A U19 NAOR 1 0040 018 REG82A U19 NAOR 1 0060 018 REG82A U19 NAOR 1 2000 018 REG82A U25 NAND 1 0660 018 REG82A U25 NAND 1 0800 021 CONT24 U20 NAOR 1 0100 021 CONT24 U20 NAOR 1 1008.

- 015 -019 020 026 098

CARD MG SO FO BD LA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 015 0 E0 0A 081C

M25 NON124 UQ4 NAOR 1 0200 M25 NON124 U04 NAOR 1 0800 018 RE082A U19 NAOR 1 0400 - 018 RE082A U19 NAOR 1 0800 018 REG82A U19 NAOR 1 1000 D18 REG82A U19 NAOR 1 1800. 018 REG82A U20 NAND 1 0660

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

015

015 019 020 026 098

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

021 CONT2A U19 NAOR 1 0180

015 019 021 022 026

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

018 1NYEZA U05 NAND 1 2000 134 COFAZA U17 NAND 1 0800 134 COFAZA U25 NAND 1 2004 134 COFAZA U25 NAND 1 300C 020 CONTZA U07 NAND 4 3000 020 CONTZA U23 NAND 1 0800

015 019 021 022 026

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR-

127 C15P2A U24 NAND 1 0900 M31 RENO2A U19 NAOR 1 0404-M33 RENO2A U23 NAOR 1 2000 O26 UAR12A U22 NAND 1 0990-O26 UAR12A U26 NAND 1 0990

015 019 021 024

A35 DESA2C U11 NAND 2 0200

015 019 022 026 027

DISPL 50 FO PO FA 0F NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M32:RENG2A.U19 NAOR:1:0404

015 019 022 026 027

PREGNANA-SEP 15,1969

NO. 414714100UA2. CONT.ON 1092 SH.NO. 1091.

GENERAL ELECTRIC

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

BISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M31 RENOZA U16 NAOR 1 0011

015 019 022 026 027

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

027 0 E0 04 0008 0 0000 1 1 1 0 00 020 0 0

M31 RENO2A U16 NAOR 1 1008

015 019 022 026 027

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 R[L2 V3 L3 V4 3E 3E 013E 1110 1 1 1 0 0 0 013E 013C

M31 REN02A U19 NAOR 1 0042

015 019 024

A13 1NVE2A U07 NAND 1 2000

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CARD :MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-

024 REG02A U16 NAOR 1 2000

015 019 026 027 031

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1093 SH.NO. 1092

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GENERAL SELECTRIC .130 : CPU : ISOLATION TEST: SYMPTOM DICTIONARY SEC. 1. GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 015 031. 0 60 0A 0008 0 0000 0 1 1 0 00 020 0 0 0000 000 0. DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E . . . CO9 .LOSE2C .U07 NAND 1 . 0004-015 019 026 027 031 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR DISPLASO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 7 E A33 DESA2A U11 NAND 2 0010 015 019 026 027 031 CARD MC SO FO. BO .IA. FA. OF NZ.IM.JE:SA.RO.OC.UR B4321 C123 I.CR:-015: 0 E0 0A 001C: 0.0000 .1. 10:11 0 00-000 0.0 0000 .0 0000 .0000 0.0 0.0 0000 0.0 00000 0.0 0000 0.0 0000 0.0 0000 0.0 0000 0.0 0000 0.0 0000 0.0 00000 0.0 0 1027 - Q E0.04-0008-1030000 1. .1. .1. .0.00-020:0-00-0000:00000 031: 0 E0 0A 000E 0 0000 1: 1 1 0 00 020 0 0 0000 000 0: DISPLESO FO PO FA OF NZ IM UR VIT. L1: V2. RIL2. V3 L3. V4-3E. 3E A24 LOSE2E U05 NAND 3.2000 A28 LOSE2E U08 NAND 3.0600 A28 LOSE2E U08 NAND 3.2000 A29 LOSE2L U05 NAND 1.1000 A30 L0SE2L U07 NAND 2:2000 C17 L0SE2E U07 NAOR 1 1800 C31 L0SE2M U07 NAND 1:0008 E11 INVEZA U05 NAND 1 0100 E11 INVERA U05 NAND 1 0990 E17 DEROZA U04 NAND 1 0004 E17 DEROZA UG5 NAND 3 0080 E17 DEROZA UG5 NAND 3 0180 E17. DER02A U08 NAND 1 0004 E17 DER02A U08 NAND 1 0020 E17 DER02A U08 NAND 1 0200 E17 DER02A U09 NAND 1 0000 E17 DER02A U09 NAND 3 0100 E17 DER02A U12 NAND 3 0140 E17 DER02A U12 NAND 3 0190 E17 DER02A U12 NAND 1 0990 E17 DER02A U12 NAND 1 0800 E17 DER02A U12 NAND 1 1000 E17 DER02A U13 NAND 1 1000 E17 DER02A U13 NAND 1 1000 E17 DER02A U13 NAND 1 1000 E17 DER02A U13 NAND 1 1000 E22 LOSE2G U05 NAND 1 0190 H25 NON12A U04 NAOR 1 1000 H25 NON12A U04 NAOR 1 1000 H26 NON12A U04 NAOR 1 1000 H26 NON12A U04 NAOR 1 1000 H26 NON12A U04 NAOR 1 1000 H26 NON12A U04 NAOR 1 1000 H26 NON12A U04 NAOR 1 0010 H26 NON12A U04 NAOR 1 0010 H26 NON12A U04 NAOR 1 0010 H26 NON12A U04 NAOR 1 2010 H26 NON12A U08 NAOR 2 2000

SYMPTOM DICTIONARY SEC. 1

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	026	UAR12A	U18	NAND	2	0168	026				3	0040
		UAR12A	U20	NAND		006C	026			NAND		0100
	026	UAR12A	U23	NAND	1	0100	026			NAND	1	0200
	026	UAR12A	U24	NAND		2000	026			NAND	2	3004
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	027	UAR12A	U02	NAND	3	3680						0180
	027	UAR12A		NAND	2	0070	027	UAR12A		NAND		8004
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	027	UAR12A	U04				027	UAR12A			2	3004
	027	UAR12A		NAND	3	0080	027	UAR12A.			3	0180:
	027	UAR12A		MAND	3	3600	027	UAR12A			1	0100
			U97	NAND	1	0800	027	UAR12A		NAND	1	0990
	027			NAND		0010	027				1	9990
	027	UAR12A UAR12A	U08	NAND	1	2000	027	UAR12A	U08	NAND	1	3000
			U09			0040	027	UAR12A	NG 9			0060
	027	UAR12A	U10	NAOR	1	0680	027	VAR12A	U10	NAOR	1.	
	027	UAR12A	U10	NABR	1	0180	027	UAR12A		NAOR	1	1008
	027	UAR12A	U12	NAOR		8020	027	UAR12A	U12	NAOR		0060
	027	UAR12A	012	NAOR	1.	0200	927.	UAR12A	U12	NAOR	1	1,800

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130 CPU ISOLATION TEST
 GENERAL ( ELECTRIC
 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA
                            SYMPTOM DICTIONARY SEC. 1
                                                    815.
         027 UAR124 U13 NAOR 1:0020 ... 027 UAR124 U13 NAOR 1:0060
          027 UAR12A U33 NAOR 1 0200 027 UAR12A U33 NAOR 1 1800
027 UAR12A U34 NAND 1 0010 027 UAR12A U14 NAND 1 0080
027 UAR12A U34 NAND 1 0400 027 UAR12A U14 NAND 1 0600
          027 UAR124 U14 NAND 1 0990
                                 027 UAR12A U14 NAND 1 2000
          027 UAR12A U14 NAND 1 3000 027 UAR12A U15 NAND 2 0200 027 UAR12A U15 NAND 2 0E00 027 UAR12A U18 NAND 2 0080
         027 UAR12A U20 NAND 3 0040 027 UAR12A U20 NAND 3 006C
         027 UAR12A U20 NAND 3 0100 027 UAR12A U23 NAND 1 0100
          027 UAR12A U23 NAND 1 0990 027 UAR12A U24 NAND 2 2000
          027 UAR12A U24 NAND 2 3004 027 UAR12A U28 NAOR 1 0042
          027 UAR124 U28 NACR 1 0080
.015 019 026 027 031
  CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
  027
      0 E0 04 000F 0 0000
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DISPLISO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3
     3E 4F
         A28 LOSEZE U07 NAOR 1 0040 C28 1NVEZA U08 NAND 1 0080
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 CARD MG SO FO BO IA FAR OF NZ IM JE SA RO OCTUR B4321 C123 I CRE
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        0 E0 0A 0008
                  0 0000 1 1 1 0 00 020 0 0 0000
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        0 E0 0A 0008
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  031
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DISPL SO FO PO FA OF NZ IM UR V1 L1
                                     V2 RIL2 V3
                                                 L3. V4
     3F
         E17 DEROZA U04 NAND 1 0020
. 015 019 026 032
         027 UAR124 U17 NAOR 1 2000 - 027 UAR12A U28 NAOR 1 0404
015 019 026 098
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O21 CONT2A U11 NAND 3 0200 O21 CONT2A U21 NAND 2 0020

015 019 031* 069

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1096 SH.NO. 1095

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

NO. 414714100UA2. CONT.ON 1097 SH.NO. 1096

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E17 DEROZA U04 NAND 1 0400		
015 010 031+ 677+		= :-
E17 DEROZA UOB NAND 1 2000		
		= :
016 022 023 027 031		
M26 NON12A UD4 NADR 1 0404 018 REG82A U16 NAM	n 1 :0600	
018 REG82A U16 NAND 1 0810 018 REG82A U16 NAN		
018 REG82A U22 NAOR 1 0100 018 REG82A U22 NAO		
018 REG82A U22 NAOR 1 1008 021 CONT2A U09 NAM		
021 CONT2A U15 NAOR 1 0010 021 CONT2A U15 NAO		
021 CONT2A U15 NAOR 1 0060 025 UARO2A U05 NAO 025 UARO2A U05 NAOR 1 0060 025 UARO2A U05 NAO		
025 UAROZA UD7 NAND 2 0070 025 UAROZA U07 NAN		
025 QAROZA U10 NAND 3 0080 025 UAROZA U10 NAN		
025 UAROZA U10 NAND 3 3600 025 UAROZA U18 NAN		
025 UAROZA U24 NADR 1 0010 025 UAROZA U24 NAC	R 1 0060	
		=
016 022 023 027 115		
010 855 050 051 173		
M26 NON12A UQ7 NAOR 1 0011 M26 NON12A UQ7 NAC	R 1:0080	-
M26 NON12A UQ8 NAND 1 0020		
		=
016 022 023 028	2.4	
028 LOSEZE U05 NAND 3 3600 028 LOSEZE U08 NAN	n. 30080	
OZB LOSEZE UOB NAND 3 0200	D. D. Bogo	
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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321	C123 I C	
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023 0 E0 0A 0010 0 0000 1: 1 1 0 00 040 0 0 0000		
098 0 E0 3E 0050		
NOC HONEON HOL HAND A CASE THE MEN HAND HAND		
M26 NON12A UQ4 NAOR 1 0100 - M26 NON12A UQ8 NAN M26 NON12A U08 NAND 1 0060 - M34 REND2A U12 NAO	D 1	
M34 RENOZA U12 NAOR 1 0042 M34 RENOZA U12 NAO		
		= .
016 022 023 098 100		
CARD MC \$0 F0 B0 IA FA OF NZ IM JE SA RO OC UR 84321		
016		
023 0 E0 04 0010 0 0000 1 1 1 0 00 040 0 0 0000		

120

898 0 ED 3E 0054

M34 RENOZA U17 NAND 1 0060

016 022 023 179

.M34 RENO2A U07 NAND 2: 0400 ... M34 RENO2A U16 NAOR 1: 0011... M34 RENO2A U16 NAOR 1: 0080

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.. 016: 022 179

027 UAR12A U18 NAND 2 0400

018 100

120 C1SP2A U27 NAND 1 0900 120 C1SP2A U27 NAND 1 0990 130 ST012A U25 NAND 1 0004

018 181 182 183 192

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 0.18 0 E0 0A 0000 0 0000 0 1 1 0 00 010 0 0 0000 000 0 181. 0 E0 0A

027 UAR12A U16 NAND 1 0010

018 181 182 183 192

027 UAR12A U16 NAND 1 0600

018 314

027 UAR12A U05 NAND 4 2000 :027 UAR12A U06 NAND 4 0080 ...

020 027 031 101 102

027 UAR12A U17 NAOR 1 0400 027 UAR12A U17 NAOR 1 0800 027 UAR12A U22 NAND 1 0800

PREGNANA-SEP 15,1969

NO. 4T4714100VA2. CONT.ON 1098 SH.NO. 1097

SYMPTOM DICTIONARY SEC. 1

020 027 031 101 102 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 101 0 E0 0A 0020 027. UAR12A U17. NAOR 1:0010 027. UAR12A U28. NAOR:1:1008 020 027 031 999* M25 NON12A U05 NAOR 1 2000 021* 023 C27 1NVE2A U07 NAND 1:0800 021* 025 E20 LOSE2B U05 NAND 4 0120 021 022 024 025 026 CARD. 021 022 0 FO 3E 020F M25 NON124 U05 NAOR 1 0040 021 022 024 025 026 022. 0 E0 3E 200E M26 NON12A UD5 NAOR 1 0040 021 022 027 031 032 025. UAROZA U13 NAND 1 0010 025 UAROZA U13 NAND 1 1000 025 UAROZA U13 NAND 1 3000 - 025 UAROZA U16 NAND 1 0800. 025 UAROZA U17 NAOR 1 0200 - 025 UAROZA U17 NAOR 1 1000 025 UAROZA U17 NAOR 1 1800 025 UAROZA U21 NAOR 1 0800 025 UAROZA UZ1 NAOR 1 1800

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NO. 474714100UA2 CONT.ON 1100 SH.NO. 1099

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026 UAR12A U18 NAND 2 0E00 021 022 180 182 183 026 UAR12A U26 NAND 1 000C 026 UAR12A U26 NAND 1 0080 -021: 022: 180: 182: 192: 026-UAR12A-U16-NAND 1-000C 026-UAR12A-U16-NAND 1-0100-021: 022 181 M33 RENOZA U19 NADR 1 0404 ******************************** 021: 022: 183 G23 LOSE2G U07 NAND 2 0100 021 022 184 186 187 026 UAR12A U17 NADR 1 0180 021: 022: 184 186 189 026 UAR12A U17 NAOR 1 0042 026 UAR12A U17 NAOR 1 0080 026 UAR12A U28 NAOR 1 0600 026 UAR12A U28 NAOR 1 1800 021 022 198 026 UAR12A U05 NAND 4 0080 026 UAR12A U06 NAND 4 3F3C 026 UAR12A U09 NAND 3 3600 026 UAR12A U15 NAND 2 3004 026 UAR12A U19 NAND 4 3F3C 026 UAR12A U30 NAND 1 1000 026 UAR12A U30 NAND 1 3000 028 LOSEZE U05 NAND 3 006C 021 022 216 026 UAR124 U15 NAND 2. 0004 021 022 222 026 UAR12A, UQ9 NAND 3 .1000: 021 022 224 225 237

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			027 UAR12A U19 NAND 4 0808
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			020 CONTRA U11 NAND 3 2000
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1		Sec.	183. 200
			026 UAR12A U22 NAND 1 0004
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			026: UAR12A-U26 NAND 1. 0004-
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	022	023	

SYMPTOM DICTIONARY SEC. 1

022

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GENERAL @ GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

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022 027 031 111 112

018 REG82A U19 NAOR 1 0180

022 027 031 111 115

018 RE682A U19 NAOR 1 0011 018 RE682A U19 NAOR 1 0042 018 RE682A U25 NAND 1 018 RE682A U25 NAND 1 018 RE682A U25 NAND 2 010 021 CONT2A U08 NAND 2 0100 021 CONT2A U08 NAND 2 0100 021 CONT2A U20 NAOR 1 1000

.022 027 031 112

.018 REG62A U19 NAOR 1 0100 018 REG82A U19 NAOR 1 0404 018 RE082A U19 NAOR 1 1008, 018 RE082A U20 NAND 1 0180 018 RE082A U20 NAND 1 3000 021 CONT2A U14 NAND 1 0100 021 CONT2A U19 NAOR 1 0010 021 CONT2A U19 NAOR 1 0020 021 CONT24 U19 NAOR 1 0020 " ------

022 027 031 129

025 UAROZA U12 NAND 2 0800

022 027 069

M26 NON12A U05 NAOR 1 0100. M26 NON12A U05 NAOR 1 1008

PREGNANA-SEP 15,1969

. NO. 4T4714100UA2 CONT. ON 1105 SH. NO. 1104

GENERAL SELECTRIC

130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA M26 NON12A U08 NAND 1 2000 022: 027 110 M25 NON12A U05 NAOR 1 0042 M25 NON12A U05 NAOR 1 0080. M25 NON12A U08 NAND 1 0400 022 027 111 112 M25 NON12A U07 NAOR 1 0180 022 027 111 115 M25 NON12A U07 NAOR 1 0180 M25 NON12A U07 NAOR 1 0404 M25 NON12A U08 NAND 1 0004 922 027 112 M25: NON12A U07 NAOR 1:0042 M25 NON12A U07 NAOR 1:0080 M25: NON12A UQB NAND 1 0020 022: 069 M34 RENO2A U08 NAND 3 0200 M34 RENO2A U08 NAND 3 3600 022: 098 M25 NON12A U08 NAND 1 0040 M25 NON12A U08 NAND 1 0060. M25 NON124 U08 NAND 1 0200 M25 NON124 U08 NAND 1 0600 M33 RENOZA U09 NAND 1 0600 M33 RENOZA U12 NAOR 1 0011 M33 RENOZA U12 NAOR 1 0042 M33 RENOZA U12 NAOR 1 0080 M33 RENOZA U12 NAOR 1 0180 M33 RENOZA U12 NAOR 1 1080 M33 RENOZA U12 NAOR 1 1080 M33 RENOZA U12 NAOR 1 1008 M33 RENOZA U14 NAOR 1 0011 M33 RENOZA U14 NAOR 1 0042 M33 RENO2A U14 NAOR 1 0080 M33 RENO2A U17 NAND 1 0060 M33 RENO2A U17 NAND 1 0600 022 110 124 130 -M33 RENOZA U07 NAND 2:0040 M33 RENOZA U19 NAOR 1 0080

022: 110 124 131: PREGNANA-SEP: 15,1969:

NO. 4T4714100UA2 CONT.ON 1106 SH.NO. 1105

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

NO. 474714180UA2 CONT.ON 1107 SH.NO. 1106

SYMPTOM DICTIONARY SEC. 1.

M33 RENOZA U07 NAND 2 0070. 022 111 112 M33 RENOZA U16 NAOR 1: 0180: 022 111 125 M33 RENOZA U07 NAND 2 1000 M33 RENO2A U07 NAND 2: 3004 M33 REN82A U16 NAOR 1 0100 022 112 126 131 M33 RENG2A UG7 NAND 2 0400 M33 RENG2A U16 NAGR 1 0080 022 112 126 132 M33 RENG2A UG7 NAND 2 DEGG 022. 178 M34 RENOZA U19 NAOR 1:0404 022 181 M33 RENOZA U16 NAOR 1 1008 022 183 M33 REN02A U16 NAOR 1 0011 022 190 M33 RENOZA U19 NAOR 1 0042 022 198 028 L0SE2E U05 NAND 3 0040 028 L0SE2E U08 NAND 3 0180 022 212 026 UAR124 U22 NAND 1 0008 022: 222

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

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130 CPU ISOLATION TEST

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CARD MC S0:F9 B0. IA FAL OF NZ IM JE SA ROLOGUR B4321 C123 I GR

026 UAR12A U17 NAOR 1 0010 026 UAR12A U28 NAOR 1 1008

027 031 032 034 036

ORRD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I GR

M25 NON12A U02: NAND 1: 0010 - M25 NON12A U02 NAND 2 0080 M25 NON12A U02: NAND 2 0800 - M25 NON12A U02 NAND 2 0E00 M25 NON12A U06 NAOR 1 0020

027: 931. 050

4 M26 NON12A (U07 NAOR 1 10880

027 031 051

M26.NON124.U07.NAOR: 1 2000

027 031 097.

M25 NON12A U07 NAOR 1 0800

027 031 098 100 101

M26 NON12A U04 NAOR 170040

027 031 098 100 101

M26 NON124 UO2 NAND 2 0080 M26 NON124 UO2 NAND 2 0E00

027 031 098 100 101

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1110 SH.NO. 1109

GENERAL ELECTRIC PERMATION STSTEMS ITALIA CARD. MC SO FO BO LA 027 0 E0 0A 0008 0 0 031 0 E0 0A 0A 000 0 0 098 0 E0 35 0202

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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M25 NON12A U06 NAOR 1 0200

027 031 098 100 101

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M26 NONIZA UG6 NAOR 1 0020

027 031 098 100 101

M26 NON12A UQ6 NAOR 1 0200

027 031 098 100 101

M26 NON12A UQ4 NAOR 1 0400

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027 031 101 102 103

GENERAL SELECTRIC 130 CPU ISOLATION TEST

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026-UAR12A U21 NAOR 1 0010 026 UAR12A U21 NAOR 1 0020 026 UAR12A U21 NAOR 1 0800 027 UAR12A U21 NAOR 1 0020 027 UAR12A U21 NAOR 1 0020 027 UAR12A U21 NAOR 1 0800

027 031 101 102 103

CARD MC SO FO BO: IA: FA OF NZ IM JESSA RO OC UR B4321 C123 I CR 31: 00 E0 0A 000E 080000 1: 1: 1. 0.00 020 0 0 0000 000 0 101: 0 E0 04 0012

> M25 NON12A U07 NADR 1 2000 M25 NON12A U04 NADR 1 0400 M25 NON12A U07 NADR 1 2000 M26 NON12A U01 NADR 1 0010 M26 NON12A U02 NAND 2 0800

027 031 101 102 103

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 101: 0 E0: 04. 0020

M25 NON12A U04 NAOR 1:0040

027 031 999*

M26 NON124 U05 NAOR 1 2000

027. 129

A05 LOSE2B U07 NAND 4-1000

031: 041: 042: 043 044

CARD MC SO FO BO IA, FA OFENZ IM-JE SA RO OC UN B4321 C123 I CR 031 0 40 D2 0000 1 0000 1 0

A12 LOSE2B U07 NAND 4 0010 A33 DESA2A U15 NAND 1 1000 A33 DESA2A U15 NAND 1 2000 C05 RES12A U16 NAND 1 1000

. 031 041 042 043 044

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 031 0 40 D2 0000 1 0000 1 1

PREGNANA-SEP: 15,1969

NO. 4T4714100UA2 CONT. ON 1112 SH. NO. 1111

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

031

NO. 474714100UA2. CONT.ON.1113 SH.NO. 1112

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SYMPTOM DICTIONARY SEC. 1

031

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G37 LOSE2G UDB NAND 4 8204

031 098 100 102 104

A16 LOSEZM U08 NAND 1:0020 C39 DEF02A U14 NAND 2:0040

031 098 100 102 104

C21 LOSE2M UOB NAND 1 0004

031 098 108 102 104

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1114 SH.NO. 1113.

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

\$30 CPU ISOLATION TEST

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1115 SH.NO. 1114

GENERAL ELECTRIC

130 CPU ISOLATION TEST.

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

GARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC. UR B4321 C123 I CR-

.A11.LOSE2C UOB.NAND 4.0408 A24.LOSE2E UU5-NAND 3.0080 A24.LOSE2E UU5.NAND 3.0180

032 033 034 035 036

CARD: MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR: 032 0 E0 0E

032: 033 034 035 038.

CARD. MC SO: FO: BO: (IA. FA OF: NZ IM JE: SA RO OC UR B4321; C123- I CR: 032 0 E0 3E 0004

M33 RENOZA U28 NAOR 1 0800

032: 033 034: 035: 038:

CARD MC SO FO BD IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

M33 RENOZA UZ8 NAOR 1:0400

032 033 049 050 051

CARD. MC SO FO BO IA: FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR

018 REG82A U24 NAOR 1 0400:

032 033 049 050 051

CARD MC SO FO BO IA FA. OF NZ IM JE SA BO OC UR B4321 C123 I CR: 032 1

016 REG82A U23 NAND 1 0090 016 REG82A U24 NAOR 1 0060 016 REG82A U24 NAOR 1 2010 018 RED12A V06 RED1: A OPEN 018 RED12A V06 RED1: A OPEN

032: 033. 049. 050. 053.

S23 1NTE28 U01 NAND 3 0040

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NO. 4T4714100UA2 CONT.ON 1117 SH.NO. 1116

SYMPTOM DICTIONARY SEC. 1

034

032 033 049 053

S23 1NTE2B V17 1NTE B OPEN S23 1NTE2B V18 1NTE B OPEN

032 033 049 109

MEM470 Y

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A21 LOSE2M U05 NAND 1 0040 C27 1NVE2A U08 NAND 1 0010

034 035 036 037 038

S20 LOG12A U21 NAND 3 0180

034 035 036 037 038

Q16 P1ME2A UG3 NAND 1 0190

034 035 036 037 038

CARD. MC SO FO BO IA FA OF NZ 1M JE SA RO OC UR 84321: C123 I CR 034- 0 E0 3E 0808

M33 RENG2A U11 NAOR 1 0020

034 035 036 037 038

CARD MC SD F0 B0 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 034 0 E0 3E 1004 D 0000 1 0 1 0 00 1FF 0 0 0000 000 0 035. 0 E0 04.

M34 RENO2A U19 NAOR 1 1000

034- 035 036 037 038

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1118 SH.NO. 1117

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

034

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 0 E0 3E 1004 0 0000 1 0 1 0 00 1FF: 0 0 0000 000 0 035 0 E0 3E M34 RENOZA U28 NAOR 1: 0400 034 035 036 037 038 CARD -HG :SO FO :BO IA FA. OF :NZ IN JE SA RO OC UR 84321: C123 1 CR 034 0 E0 3E 1004 0 0000 1 1 018 REG82A U17 NAOR 1:0010 TERRETERS CONTROL MAY THAN 1. U. U.L. 034 035 036 037 038 GARD HC 150 FO BO. 1A. FA. OF: NZ. IN. JE SA. RO. OC UR. B4321: C123- [.CR] 0 E0 3E 1008 M34 RENOZA U23 NADR 1 6404 034 035 036 037 038 CARD: MC SO FO. BO IA FA. OF NZ IN UE SA RO OCCUR BAJZ1 C123 [CR: 034 016 REG82A U11 NAND 1 0060 016 REG82A U11 NAND 1 9810 S12 INTERA VIS SING A OPEN S12 INTEZA V14 SINC A OPEN S19 L0612B U21 NAND 1 0008 S19 L0612B U22 NAND 1 0020 519 L06128 U22 NAND 1 0080 519 L06128 U29 NAND 1 0400 519 L06128 U29 NAND 1 0800 519 L06128 U29 NAND 1 2000 034 035 038 039 040 M33 REN02A U16 NAOR 1.0020 034 035 038 039 057 CARD MC SO FO. BO. IA: FA OF NZ IN JE SA RO OC UR BAS21: C123- [CR 018-REG82A U19 NAOR 1 0200 034 035 038 039 057

CARD MC 50-F0 80- IA- FA OF NZ: IN JE SA-RO- OC: UR: 84321: C423- [CR:

M33 RENOZA U27 NAOR 1 2000

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NO. 4T4714100UA2 CONT.ON 1119 SH.NO. 1118

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

034

. 034 035 038 039 057

CARD MC SO FO BO TA: FA: OF NZ/IN JE SA RO OC UR B4321 C123 I CR

016 REG82A U20 NAND 1 000C

034 035 038 039 089

Y 96 S12 INTERA V19 INTE A OPEN S12: INTERA VEO INTE A OPEN

034 035 038 039 112

S20 L0G12A U18 NAND 3 0180 . S20 L0G12A U28 NAND 1 3000.

034 035 038 039 135

CARD. MC-SO-FO: BO. IA FA. OF NZ IM: JESSA RO OC. UR 84321: C123: J. CRI 034 0

S20 LOGIZA U18 NAND 3 0080 S20 LOGIZA U29 NAND 1: 0600

034 035 ..038 039 135

CARD MC SO. FO. BO. IA: FAR OF NZ: IN JE SA. RO OCOUR. 84321: C123. I CRE. 1 40 95 01FF 0 0000 1 0 1 0 50 009

S15 1N1B2A U06 NAND 1 0100

034 035 038 039 135

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 034 1 40 95 01FF 0 0000 1 0 1 0 50 021

:S14 1N1B2A U06 NAND 1: 0100

034 035 038 039 165

CARD: MC SO FO - BO: IA- FA. OF:NZ: [M::JE:SA RO: OC UR: B4921. C423- [:CR: 034 1 40 95 01FF 0 0000 1 0 1 0 50 003

S16 1N1B2A UD6 NAND 1 0100

034 035 038 039 165

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NO. 4T4714100UA2 CONT. ON 1120 SH. NO. 1119

GENERAL (ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BD IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 034 1 40 95 01FF 0 0000 1 0 1 0 50 081

S13 1N1B2A U06 NAND 1 0100

034 035 039

S20 L0G12A U23 NAND 3 0004

034 035 065 066

S11. 1NTEZA. VB3. 1NTE A- OPEN S11 INTE2A VO4 INTE A OPEN S11 INTERA VIS SINC A OPEN S11 INTERA VIA SINC A OPEN S19 L0G12B U21 NAND 1 0040 S19 L0G128 U21 NAND 1 0080 S19 LOG12B U28 NAND 1 0020 \$19 LOG128 U22 NAND 1 0008 519 LOG12B U28 NAND 1 0080 S19 LOG12B U30 NAOR 1 0042 \$19 LOG12B U30 NAOR 1 0080 \$19 LOG128 U30 NAOR 1 0400 S19 LOG12B U30 NAOR 1: 1800 -S19 LOG12B U30 NAOR 1 1080

034 035 065 081.

MEM470

X 64

034 035 132 133 136

CARD MC: SO FO BO IA. FA. OF. NZ IM. JE SA. RO OC. UR B4321. C123. I CR 034

> S19 LOG12B U27 NAND 2 0E00 S20 LOG12A U21 NAND 3 0080 S20 L0G124 U26 NAND 1 3000

034 035 132 133 136

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 034

S15 1N182A U05 NAND 1 0800

034 035 133 136 140

CARD MC SO FO BO IA. FA OF NZ. IM JE SA RO OC UR B4321 C123 I CR 034

S20 L0G12A U16 NAND 3 0004

034 835 133 136 148

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC S0 F0 B0 IA FA OF NZ IMAJE SA RO OC UR 84321; 0323 I CR-034

S20 L0G12A U28 NAND 1 0080 034 035 144 S20 LOG12A U16 NAND 3 1000 034 035 155 156 692 \$16 1N1B2A U05 NAND 1 0800 034 035 155 156 816 S14 1N1B2A U05 NAND 1 0800 034 035 165 \$20 LOG124 U18 NAND 3 2000 034 057 S12 1NTE2A U01 NAND 3 0040 034 065 066 067 068 CARD. MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 034- 1 40 95 01FF 0 0000 1 0 1 0 50 000 0 1 0000 000 0 1 40 D2 0000 0 0000 1 0 1 0 60 00A S19 LOG12B U28 NAND 1 2000 034 065 066 067 068 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR BASEL CLES I CR -034- 1 40 95.01FF 0.0000 1 0 1.0050 000.0 1. 0000 .000 0 0 065 1 40 D2 0000 0 0000 1 0 1 0 60 1FE S17 1N1824 U05 NAND 1 1000 034 155 S13 1N1B2A U05 NAND 1 0800

035 065

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1122 SH.NO. 1121

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

GENERAL ELECTRIC 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

036

036 037 038 039 114

CARD MC SD FO. BD: IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 036 0 E2

> 015 LOSE20 UD5 NAND 1 0004 015 LOSE20 UD5 NAND 1 0080 015 LOSE20 UD7 NAND 2 0800 015 LOSE20 UD7 NAND 2 2000 015 LOSE20 UD7 NAND 2 2000 015 LOSE2G UG7 NAND 2 3004

036 .037 038 039 114

039. 1 40 95 00FF 0 0000. 1 0 1, 0 50,000 0 1: 0000 000.0r 114

016 REGB2A U12 NAND 1 0060

036 037 038 039 114

000 0 0 000 0000 114 1

016 REG82A U12 NAND 1 0810 Q16 P1ME2A U03 NAND 1 066C

036 037 038 039 134

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 836 D

015 LOSE2G U07 NAND 2 0010

036 037 038 039 134

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 036 1

\$19 L0612B U30 NAOR 1 0010 \$19 L0612B U30 NAOR 1 0020 \$19 L0612B U30 NAOR 1 0404

036 637 865

S12 INTEZA VOA INTE A OPEN

MEM470 Y 64 S12 INTE2A VOS INTE A QPEN

PREGNANA-SEP 15,1969

NO. 474714180UA2. CONT. ON 1125 SH. NO. 1124.

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC, 1

036

036 037 097

Q16 P1ME2A UQ1 NAND 4 0204

036 037 113 127 132

CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

\$20 L0G12A U23 NAND 3 0080 \$20 L0G12A U29 NAND 1 000C

036 037 113 127 132

CARD, MC SO FO BO JA. FA. OF NZ IM-JE SA RO OC-UR B4321 C123 J.CR 036 1.40 95 01FF 0 0000 1 0 1 0 50 009

\$15 1N1B2A UG6 NAND 1 0010

036 037 113 127 132.

CARD MC 50 F0 B0 IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 036 1 40 95 01FF 0 0000 1 0 1 0 50 021

\$14 1N1B2A UQ6 NAND 1 0010

036 037 113 127 155

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

S20 LOG124 U23 NAND 3 0400

036 037 113 127 155

CARD. MC. SO FO BO IA. FA OF NZ IM. JE SA RO OC UR B4321 C123 I CR.

S16 1N1B2A U06 NAND 1 0010

.036 037 113 127 155

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321. C123 I CR: 036 1.40 95 01FF Q 0000 1 0 1 0 50 081

513 1N182A U06 NAND 1 0010

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

.037

036 037 113 127 692

S20 LOG12A U18 NAND 3 0008

036 038 041 042 043

CARD. MC SO FO. BOX: IA «FA» :QE::NZ«IM»JE::SA: RO::OC::UR::B4321::C123::I-:CR: 036 1 40 95 01FF 0 0000 1 0 1 0 50 000

\$17 1N1B2A U05 NAND 1 0200:

036: 038 :041: 042: 043

CARD. MC (SO. FO: BO. IA OFA) OF NZ INCJENSA (ROCOCOUR) 843212 C4234 [CR 1 40 95 01FF 0 0000 1 0 1 0 50 101

S13 1N1B2A U05 NAND 1 0100

036 038 114

920 TEMEZA VOS GEM6 A

036 038 817

Q27 AMPL2A UD5 AMPL A

037 039 041: 042: 043

CARD: MC:50 FQ. BQ. IA. FA: :OF:NZ. IM:JE: SA RO:00:UR: B4321: C123: [:CRI 037 1 40 95 00FF: 0 0000 1 0 1 0 50 000

\$13. 1N1B2A U05 NAND 1 0200

.037 - 039 041 042 043

GARD: MC:-SO. FO: BO: IA: FA: OF:NZ:IM: JE:-SA. RO: OC: UR: B4321. C123- [CR 037 1 40 95 00FF 0 0000 1 0 1 0 50 101

S17 1N1B2A U05 NAND 1 0100

037 039 :114

Q202 TEME2A VQ3 QEM6 A: Q23 LQ912C VQ2 AMOR A: 2000: Q26 AMPL2A UQ2 AMPL A: Q27 AMPL2A UQ2 AMPL A:

037 039 134

PREGNANA-SEP 15,1969

NO. 4T4714180UA2 CONT. ON 1127 SH. NO. 1126

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SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 042 1 40 D2 0000 0 0000 1 1 1 0 60 1BF S28 L8G12A U21 NAND 3 0400 CARD MC SO FO BO TA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 1 B8 MEM478 . X 53 041 042 043 044 046 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR MEM470 041 042 043 044 047 x 50 MEM470 041 042 043 044 048 MEM470 X 51 041 042 044 045 S11 1NTE2A U03 NAND 3 0020 041 842 844 846 MEN470 X 33 041 043 045 047 049* 019 REG82A U12 NAND 1 8060 041 043 045 047 049 M32 REN02A U25 NAOR 1 0011. M32 REN02A U25 NAOR 1 0042 M32 REN02A U25 NAOR 1 0080 M32 REN02A U29 NAOR 1 0042

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M32 RENGZA U30 NAND 1 0060

NO. 4T4714100UA2 CONT.ON 1129 SH. NO. 1128

043

041 045

041 107 117 MEM470 X 40 041 107 119 MEM470 X 44 042 045 MEM470 X 37 -042 107 117 MEM470 X 41 042 107 119 MEM470 X 45 -042 9994 020 CONT2A U16 NAND 2 0200 043 045 046 047 048 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I 043 1 40 D2 0000 0 0000 1 0 1 0 60 000 0 0 0000 0 000 0 043 045 046 047 048 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I 043 045 046 047 048 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I 043 045 046 047 048 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I 043 045 046 047 048 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I 043 045 046 047 048					ME	M470					χ.,	34.										
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NO. 4T4714100UA2 CONT.ON 1130 SH.NO. 1129



130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

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.130 CPU ISOLATION TEST

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GENERAL ELECTRIC GENERAL BLECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

049

049 050 051 052 053

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR

018 REG82A U18 NAOR 1 0800.

049 950 051 052 053

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR 049 0 E0 3E

M33 RENOZA U15 NAOR 1 0020

049 050 051 052 053

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 849 1 40 95

Q18 RED12A V14 RED1.A OPEN Q18 RED12A V16 RED1 A OPEN

.049: 050 051 052 053

FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR CARD. MC SO FE BO ΙΔ 1 40 D2 0000 0 0000 1 0 1 0 60 000 0 0 0000 000 0 0 60 000 0 0 050 1 40 D2 0000 0 0000 1 1 1 0000 000 0 051: 1 40 D2 0000 1 1. 0 60 000 0 0 0 0000 1 0000 000.0 052: 1 48 95

'S24 1NTE2B V11 S1NC B SNUT

049 050 051 052 053

CARD HC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 049 1 40 D2 0000 0 0000 1 0 1 0 60 000 0 0 0000 000 0 1 40 D2 0000 050 0 0000 1 1 0 60 000 0 0 0000 000 0 051 1 40 B2 8800 0 0000 1. 1 1. 0 60 000 0 0 0 0000 008 0 052 1 48 D2

-049 :050 051 052: 053

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 049 1 40 D2 0000 0 0000 1 0 1 0 60 03F

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S24 INTE2B V12 SINC B SHUT

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

049 050 053 054 057

CARD MC SO FO BO 14 FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 049 1 40 95

524 INTERB UO1 NAND 3 0040

049 050 053 054 057

CARD INC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 049 1 40 DZ

\$24 1NTE2B U03 NAND 3 0040

049 050 053 061

\$23.1NTE2B U03. NAND 3.0004

049 051 052

016 REG824 U13 NAND 1 0810

049 051 053

S24 INTE28 V12 SINC B OPEN S24 INTE28 V13 SINC B OPEN

049 .053 .054

- S24 1NTE28 U03 NAND 3 0400

049 053 057 061 081

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 049 1 40 95

S24 INTE2B V17 INTE B OPEN S24 INTE2B V18 INTE B OPEN

049 053 057 061 081

...CARD. MC SO FO: BO: IA. FA, OF: NZ: IM: JE: SA, RO OC: UR: B4321: C123 ... I ... CR: 049 1 40 D2

S24 INTERB VOI INTE BOREN S24 INTERB VOZ INTE BOPEN _______

049: 053 -061

PREGNANA-SEP 15,1969

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 S24 1NYE2R US3 NAND 3 8884 049 053 090 500 600 600 049 177 MEM470 Y 12 050. 052 017 RE682A U21 NAND 1 0060 S19 L0012B U22 NAND 1 0800 S19 L0012B U22 NAND 1 1000 S19 L0012B U28 NAND 1 0010 050 054 057 S23 1NTE28 U03 NAND 3 0400 050 054 058 062 082 CARD MC SO FO. BO. IA FA. OF NZ IN JESSA ROLOCUUR B4321 C123 IACRE 050 1 40 95 050 954 058 062 082 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321-C123 1 CR 050 1 40 D2 \$23 1NTE2B V03 1NTE B OPEN \$23 1NTE2B V04 1NTE B OPEN \$23 NTE2B V04 1NTE B OPEN \$24 1NTE2B OPEN \$24 1NTE B OP 050 - 054 - .058 - 062 - 098-M34 RENO2A U28 NAOR 1 2000

050 061

PREGNANA-SEP 15,1969

NO. 4J4714100UA2 CONT.ON 1135 SH.NO. 1134

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SYMPTOM DICTIONARY SEC. :	

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MEM470 Y .14

051 177

PREGNANA-SEP 15:1969

NO. 414714100UA2 CONT. ON 1137 SH. NO. 1136

\$24 INTE28 VOG INTE B. OPEN

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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GENERAL (6) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

053 999

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR

MEM470 Y 28 053 999 CARD: MC,SO.FO. BQ. LIA. FA, OFENZ.IH JE:SA.ROTOC UR B4321: C123. I :CR 053 .1 40 D2 MEM470 Y .28 MEM470: . Y .24 054 814 MEM470 Y 17. CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR MEN470 Y 29 054 999 CARD MC SO FO BO IA FA OF NZ: IM JE SA RO OC UR B4821: C123 I -CR:

054 .1 40 D2. Y 21

055: 056

S24 1NTE2B U01 NAND 3 0020

MEM470

055 814

MEM470 Y 18

- CARD NC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 055 1 40 95

> MEM470 . Y -30

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1140 SH.NO. 1139

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

057

055 999

CARD, MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 40 D2 MEM470 Y :22 056 163 Y 31 056 999 MEM478 Y 19 MEM478 Y 27 MEM470. 058 059 060 061 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 057. 1 40 D2 0000 0 0000 1: 0 1 0 60 17F \$13 1N1B2A U06 NAND 1 0020 057 058 - 059 060 061 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: CARD MC SO FO BO 1 40 D2 0000 0 0000 1 6 1 0 60 1DF S14 1N1B2A U06 NAND 1 0020 057 058 059 660 061 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 1 40 D2 0000 0 0000 1 0 1 0 60 1F7 S15 1N1B2A U06 NAND 1 0020 -057 058 059 060 061 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I GR 1 49 D2 0000 0 0000 1 0 1 0 60 1FD. S16 1N192A UD6 NAND 1 UG20 057 058 059 060 063 Q16 REG82A U20 NAND 1 0180

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1141 SH.NO. 1140

SYMPTOM DICTIONARY SEC. 1

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2 7. 1NTE. A.	OPEN S12	1NTE24. V18: 1	NTS A ORSE
7 1NTE A	OPEN S12	1NTE24. V18: 1	NTE A OPER
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GENERAL ELECTRIC

130 CPU ISOLATION TEST

061

058: 999

CARD: MC. SO FO. BO. IA. FA. OF NZ. IM JE. SA. RO OC UR: 84321 C123 I CR: 058: 41.40 DE:

MEM470 Y 41:

059: 815

MEM470 Y 34

059 999

CARD HC 50 F0 80 1A FA OF NZ IMAJESA RO OCHUR 84321 C123 [CR ... 059 1 40 95

MEM470 Y 46

059 999

CARD: MC:80 FO BO IA: FA OF:NZ IM JE:SA-RO, OC: UR B4321 C123 I CR: 059 140 D2

MEM470 Y 38 HEM470 Y 42

:060: -999:

CARD: MC 50-F0 BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

MEM470 Y 4

(060: /999

GARD: MC SO FO BO IA FA: OF: NZ IM JE SA RO OC UR B4321 C123 I CR: 060 1 40 D2

HEM470 Y 35 MEM470 Y 39 HEM470 Y 43

061: 062 063 064

S12 INTERA V21 INTE A OPEN S12 INTERA V22 INTE A OPEN

061 062 063 096

\$12.1NTE24 U01 NAND 3.0200

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

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NOT 4T4714100UA2 CONT.ON 1144 SH.NO. 1143



SYMPTOM DICTIONARY SEC. 1

Y 54

MEM470 MEM470

Y 50 Y 58 MEM470

MEM470

064 999

MEM478 MEM470:

Y 51 V 50

MEM470

065 066 067 068 069

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 065 1 40 D2 0000 0 0000 1 0 1 0 60 17F

S13 1N1B2A U06 NAND 1 0004

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 1 40 D2 0000 0 0000 1 0 1 0 60 18F

S14 1N182A U05 NAND 1 1000

065 066 067 068 069

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 40 D2 0000 0 0000 1 0 1 0 60 1DF

S14 1N1R2A UD6 NAND 1 0004

065 066 067 068 069

CARD MC SO FO 80 IA FA .OF NZ IN JE SA RO OC UR 84321. C123. I CR 1 40 D2 0000 8 0000 1 0 1 0 60 1EF

S15 1N1B2A U05 NAND 1 1000

CARD. MC SO FO BO. IA FA OF NZ IM JE SA RO DC UR. 84321. C123 I.CR-1 40 D2 0000 0 0000 1 0 1 0 60 1F7

S15 1N1B2A U06 NAND 1 0004

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

066

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 065 1 40 D2 0000 0 0000 1 0 1 0 60 1FB

S16 1N1824 U05 NAND 1 1000

065 066 067 068 069

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 065 1 40 D2 0000 0 0000 1 0 1 0 60 1FD

S16 1N1B24 UG6 NAND 1 0004

065 066 067 068 069

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 065 1 40 D2 0000 0 0000 1 0 1 0 60 1FE

S20 L0G12A U21 NAND 3 0004

065 139

MEM470 Y 72

065 155

MEM470 X 68

065 816

MEM470.

X 76

066 067

S20 LOG124 U23 NAND 3 0040

066 155

MEM470

X 69

066 816 817 999

CARD MC SO: FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 066 1 40 95

MEM470

X 77

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1146 SH. NO. 1145

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

066 816 817 999 CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 066 1 40 02 0000 0 0000 11 0 1 0 60 0000 0 0 0000 0000 1. B8 9E A200. MEM470 066 816 817 999 CARD MC (\$0.F0. BD (IA) FA OF NZ: IM-JE SA RO OC UR B4321 C123 I CR: 0666 1 4 40 DZ 0000 0,0000 1: 0,11 0 60 000 0 0 3 0000 000 000 0 1 88 9E AEDO X 65 067 137 MEH470 X 78 067: 155 MEM470. X 66 067 816 817 999 CARD MC SO FO: BO IA. FA OF NZ IM JE SA RO OC UR B4321, C123 I CR 067 1 40 DZ 0000 0 0000 1 0 1 0 60 0000 0 0 0000 0000 1 88 9E 5000 MEM470 067 816 817 999 GARD MG SO FO BO IA TEA OFFINE IMPLESAROFOCURE 84321 C123 I CR 067 1 40 D2 0000 10 0000 1 0 1, 0 60 000 0 0 0 0000 10000 0 816 1 B8 9E AEOO 068 .136 MEM470 X 79

068 155

PREGNANA-SEP 15,1969.

NO. 4T4714100UA2 CONT. ON 1147 SH. NO. 1146

SYMPTOM DICTIONARY SEC. 1

MEM470 X 67 068 816 817 999 CARD MC SO FO BO IA FA OF NZ IM-JESSA ROCCCUREB4321 C123 I CR -068 1 40 D2 0000 0 0000 1 0 1 0 60 0000 0 0 0 0000 0000 816 1 88 9E 4E00 MEM470 X 75 068 816 817 999 CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 068: 1.40 DZ 0000 0.0000 1: 0: 1 0.60 000 0 0: 0: 0000 0000 0 816 1 BB 9E 5600 X 71 : 069 070 071# 072# 075#-- CARD: MC SO FO BO IA FA: OF NZ IM: JE SA RO OC UR B4321 C123 I CR -0.E0.3E.0E3E 0.0000 1. 1. 1. 1.00.03E.0 0.000.0000.0000. 071* AF: FFFF 0000 0 0 0 4 40 0000 0000 1 1 1 .00 072* M34 RENG2A U28 NAOR 1:0180: ·069 070 071* 072* 075* AF 0000 0 0 0 FPFP. 40 0000 0000 1 1 1 072* FF M34 RENOZA U29 NAOR 1: 0180 069 070 071* 072* 075* : . . GARD - NG SO FO BO IA - FA : OFBNZ: IM-JE-SA-RO OC UR B43212C123 I -CR 069 0 50 FF 0000 1 0000 1 0 1 0 60 000 0 0 0000 000 070 0 E0 3E 2E3E M34 RENOZA U29 NADR 1 0100 069 070 071 072+ 075+

PREGNANA-SEP 15,1969 NO. 4T4714100UA2 CONT.ON 1148 SH.NO. 1147



SYMPTOM DICTIONARY SEC. 1

869

CARD	MC	SO	FO	.80	. 14	FA	·0F	NZ	114	JE	SA	RO: (OC.	UR:	84321	C123	1	CR.	
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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 069 0 D8

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1149 SH.NO. 1148

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEG. 1

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MEM470

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071

070: 816 817 999

CARD. MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321. C123. I CR 816 1 88 9E A700

X 89

071 072* 075* 999*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 071 0 E0 0A

E32 LOSE2G U08 NAND 4 0800 /...

071: 072* 075* 999*

CARD. MC SOFFO: BO: IA. FA GOFFINZ IM-JERSA. RO OCHUR B4321 C123 I CR: 071 0 E0 3E.

M34 RENG2A U23 NAOR 1 0400:

071 072* 075

A34 DESA28 U15 NAND 2:0080 .

071: 816 817 999

CARD. : MC.: SO: FQ BQ: IA: FA OF: NZ IM JE: SA RO OC: UR B4321: C123 I CR: 071 1:40 95:

MEM470

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071 816 817 999

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321: C123 I CR 071 1 40 D2 0000 0 0000 1 0 1 0 50 000 0 0 0000 D00 D 816 1 BB 9E A900

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071 816 817 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 071 816 1 B8 9E ACOO

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X 82:

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT. ON 1152 SH. NO. 1151

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

1: 073

071 816 817 999 MC SO FO BO IA-FA-OF NZ IM.JE-SA RO OC-UR B4321 C123 1 CR.: 1.40 D2 0000 0 0000 1 0 1 0 1 0 60 000 0 0 0 000 0 000 0 071. 816 1 B8 9E AEQ0 MEM470 X 86 072 816 817 999 MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 072 1 40 95 MEM470 X 95 .072: 816 817 999 CARD. MC SO FO BQ: IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. A72 1 40 D2 0000 0 0000 1 0 1 0 60 000 0 0 0000 000 1 B8 9E: 4200 MEM470 :: X 87 072 816 817 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 072 816 1 B8 9E 480n MEM470 X 91 072 816 817 999 816 1 R8 9E A800 MEM470 X. 83 073 074 075 076 077 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 073 1 40 DZ 0000 0 0000 1 0 1 0 60 0FF S13 1N1B2A U05, NAND 1 0004 073 074 075 076 077

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 073 1 40 D2 0000 0 0000 1 0 1 0 60 1BF

S14 1N1B2A U05 NAND 1 0004

073 074 075 076 077

CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 J CR 073 1 40 D2 0000 0 0000 1 0 1 0 60 1EF

S15 1N1B2A U05 NAND 1 0004

073 074 075 076 077

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321. C123 I CR 1 40 D2 0000 0 0000 1 0 1 0 60 1FB:

S16 1N1B2A U05 NAND 1 0004

073 074 075 076 077

CARD: MC SO FQ. BO IA. FA. OF NZ.IM JE SA RO OCHUR B4321 C123 I CR 073 1 40 D2 0000 0 0000 1 0 1 0 60 1FE

S17 1N1B2A U05 NAND 1 0004

073 974 075 076 142

S11. 1NTE2A V19 1NTE A OPEN S11. 1NTE2A V20. 1NTE A OPEN.

073 142

MEM470

X. 96

073 173

MEM47n

X104

073 816 817 999

CARD MC SO FO BO IA FA OF, NZ. IM JE. SA, RO OC UR. B4321: C125: I CR 073 1 40 95

MEM470

X108

.073 816 817 999

PREGNANA-SEP 15.1969

NO. 4T4714100UA2 CONT. ON 1154 SH. NO. 1153

GENERAL © ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

074 1 48 95

075 175

075 816 817 999

230 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 [GR : 073 1 40 D2

MEM470 X100

074 076

S20 L0612A U16 NAND 3 2000

074 175 MEM470 X 07

074 816 817 999 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO. OC UR 84321 C123 I CR

MEM470 X109

MEM470 X105

MEM470 X101

075*

M34 RENOZA U18 NAND 1:0600 M34 RENOZA U23 NAOR 1.0100

M34 RENOZA U23 NAOR 1 1008

MEN470 X 98

PREGNANA-SEP 15,1969 NO. 4T4714100UA2

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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077: 078

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CARD MC SO FO. BO. IA. FA. OF: NZ. IM JE SA RO-00: UR B4321: C123: I CR. 078 1.40 D2 0000 0 0000 1 0 1.00 600 0 0 0 0000 0 0000

PREGNANA-SEP 15,1969

816

1 88 9E 5700

NO. 4T4714100UA2 CONT.ON 1157 SH.NO. 1156

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GENERAL (23) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 816 1 B8 9E 5400

MEM470

080 816 817 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR 080 816 1 88 9E A700

> MEM470 X123

080 816 817 999

CARD. MC SO FO. BO. IA FA. OF NZ IM JE SA RO OC UR B4321. C123 I CR. 080 1.40 D2 0000 0 0000 1 0 1 0 60 000 0 0 000 000 1 88 9E AAQO

> MEM470 X119

081: 999

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MEM470-

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081 999

CARD: MC:S0:F0 - B0 - 142 - F4 - OF-INZ: IM-JE: S4.:R0:OC: UR-B4321: C123-I/GR-081 1 40 D2

MEM470

Y 68 MEM470 Y . 72.

082 816

Y 65

082 999

CARD, MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 082 1 40 95

MEM470

Y -77

082 999

PREGNANA-SEP 15,1969

NO. : 4T4714100UA2 CONT.ON 1159 SH.NO. 1158

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

085

CARD MC SO FO. 80 IA FA. OF NZ IM JE SA RO OC UR 84321 C123 J CR. 082: 1 40 D2

MEH470 Y 69 MEH470 Y 73

083. 816

MEM470 Y 66

083 999

GARD INC SO FO BO TA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 083 1 40 95

MEM470 . Y 78

083 999

CARD HC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 083 1 40 D2

MEM470 Y 70 MEM470 Y 74

084 999

GARD. MC 50 F0 B0 IA FA. OF NZ IM JE SA RO QC UR 84321 C123 I CR

MEM470 'Y\79

084 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 084 1 40 DZ

MEM470 Y 67 NEM470 Y 71: MEM470 Y 75

085 086

S12 INTERA VOT INTE A OPEN S12 INTERA VOB INTE A OPEN

085 999

CARD -HC S0 F0 B0 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

PREGNANA-SEP 15,1969

NO. 414714108UA2 CONT.ON 1160 SH.NO. 1159

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

088. MEM470 Y 92 ******************************** 085 999 -CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 1 40 D2 MEM470 Y 80 MEM470 MEM470 Y 88 CARD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321: C123. I CR MEM470 Y 93 086 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 40 D2 MEM470 Y 81 MEM478 MEM470 Y 89 087 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR MEM470 087 999 CARD MC SO FQ. BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 1.40 D2 087. MEM470 Y 82 MEM470 MEM470 Y 90 999 088 CARD MC SO FO BQ IA FA OF NZ IN JE SA RO OC UR B4321, C123 I CR 1 40 95 MEM470 Y 95

088 999

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1161 SH.NO. 1160

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 088. 1 40 D2.

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GENERAL ELECTRIC GENERAL ELECTRIC NFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BD IA FA OF NZ IM JE SA RO: OC UR 84321 C123 I CR

MEM470 Y100 MEM470 Y104 CARD MC SO FO RO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 1 40 95 MEM470 Y109 898 - 999 CARD: MC SO FO BO: IA: FA BF NZ IM JE SA RO OC UR B4321 C123 I CR 1 40 02 MEM470 MEM470: Y181 MEM470 Y 97 091 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 091 1 40 95 Y110. MEM470 091 999 CARD: MC SO FO BO IA: FA OF: NZ IM: JE SA RO OC UR: 84321: C123 I CR: 091 1 40 D2 MEM470 Y102 MEM470 Y 98 MEM47n 092: 897 S19 L0G12B U28 NAND: 1 0004 192 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 092 1 40 95 MEM470 Y111

092: 999

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1163 SH.NO. 1162

GENERAL SELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

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	09	999						
			MEM470 MEM470		Y113 Y121	MEM470		Y117
		144			======			
		· , •	MEM470		Y126			
		999			=========			
	0.43	, 999	MEM470		V4.4.4	WEW470		Y118
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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1164 SH.NO. 1163



PREGNANA SEP 15,1969

130 CPU ISOLATION TEST

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NO. 414714100UA2 CONT.ON 1165 SH.NO. 1164-

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

098

O CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 097 0 E0 04 0042 0 0000 1 0

020 CONT2A U12 NAND 3 0020

097 898 899 100 101

CARD. MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

Q20 CONT2A U14 NAND 1 0060

097 098 099 100 101

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR

CR ATA211 C22 P05 V 4000 020 CONT2A U20 NAOR 1 0011

097 098 099 100 101

098 100 102 104 106

CARD MC SO FO BQ IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

MEM470 X 60

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 098. 0 40

C38 DEFO2A U08 NAND 3 0400

098 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

021 CONT2A U13 NAOR 1 1800

098 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

019 REG82A U21 NAND 1 006C

... 100 102 10g A0g

CARD MC SO FO BO IA FA OF NZ IM HE SA RO. OC UR B4321 C123 I CR

020 CONT2A U17 NAND 3 0200

898 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 898 0 E0 36 0050 0 0000 1 0 1 0 00 043

G20 LOSE2H U08 NAND 4 0204 G36 LOSE2H U08 NAND 4 0120

698 100 102 104 106

CARD :MC SO.FO BO IA FA OF NZ IM JE SA RO OC UR B4521 C123 I CR: 098 0 E0 35 0050 0 0000 1 0 1 0 0 00 080

A22 LOSE2G U05 NAND 1 0600 A28 LOSE2E U08 NAND 3 0020 A33 DESA2A U11 NAND 2 1000 G39 DEF028 U10 NAND 1 0060 H22 DEC02A U10 NAND 4 3F3G

698 100 102 104 106

030 AND02A U07 NAOR 1 0180 . 032 AND02A U07 NAOR 1 0180

098 100 102 104 106

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC.UR B4321 C123 I CR 098 0 E0 3E 0050 0 0000 1. 1: 1 0 00 0FF

M33 RENOZA U23 NAOR 1 0010

100 102 104 106

UARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 098 0 E0 3E 0050 0 0000 1 1 1 1 0 00 1FF

A18 LOSEZM UOB NAND 1 0040

C29 LOSE2G U05 NAND 1 0020 C29 LOSE2G U05 NAND 1 0100

C37 LOSE2C U06 NAND 1 0080 CR G1S481 D05 P05 V 4000

C29 LOSE2G U05 NAND 1 0060 C29 LOSE2G U05 NAND 1 0190 C37 LOSE2C U08 NAND 4 3E1C E36 LOSE2G U08 NAND 4 0008

C15 LOSE2C U05 NAND 3 0004

PREGNANA-SEP 15,1969 & Ollier

NO. 474714100UA4 CONT.ON 1167 SH.NO. 1166

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098

098 100 102 104 106

G29 LOSEZE U08 NAND 3 0080

098 100 102 104 106

E20 LOSE2B U08 NAND 4 0204

A18 LOSE2M U05 NAND 1 0800

098 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 098 0 E0 3E 0054

C31 LOSE2M U08 NAND 1 0080 C37 LOSE2C U08 NAND 4 1000 C39 DEF02B U11 NAND 3 0080 C39 DEF 928 U11 NAND 3 0180 E31 LOSE28 U07 NAND 4 0120 E37 LOSE2G U05 NAND 1 0100 I10 CANA2C U05 NAND 1 0400 110 CANA2C U05 NAND 1 0600 110 CANA2C U07 NAOR 1 0100 110 CANA2C U07 NAOR 1 0404 111 CANAZA U19 NAND 1 0200 111 CANAZA U23 NAOR 1 0200 111 CANAZA U19 NAND 1 0400 111 CANAZA U23 NABR 1 0800 125 C1SP2A U28 NAND 1 3600 131 V1AL2A U22 NAND 1 0200 131 V1AL2A U22 NAND 1 0400 131 V1AL2A U23 NAOR 1 0100 131 V1AL2A U23 NAOR 1 1008 134 C0FA2A U17 NAND 1 1000 M19 DEVAZA U07 NAND 4 0080 M22 DECGZA U15 NAND 1 3000-M33 RENGZA U13 NAND 1 000C M33 RENGZA U13 NAND 1 0060-M33 RENGZA U13 NAND 1 0080 M34 RENGZA U13 NAND 1 3000-M34 RENGZA U13 NAND 1 0080 M34 RENGZA U13 NAND 1 0060-M34 RENGZA U13 NAND 1 0600 M34 RENGZA U13 NAND 1.3000 020 CONTZA UZ4 NAOR 1 2000 021 CONTZA U09 NAND 1 2000 021 CGNT24 U16 NAND 2 8884 021 CONT24 U16 NAND 2 0080 021 CBNT2A U17 NAND 3 3886 021 CONT2A U18 NADR 1 1000. 021 CONT2A U18 NAOR 1 2006 021 CONT2A U21 NAND 2 0400: 021 CONT2A U21 NAND 2 1000 U21 CONT2A U22 NAOR 1: 1000 021 CONTRA U22 NASR 1 2888 021 CONTRA U23 NAND 1: 0100

098 100 102 104 106

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 098 0 E0 3E 013C

M26 NON12A- U02 NAND 2-8400

A22 LOSE2G U05 NAND 1 0400

099

098 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

M25 NON12A U02 NAND 2 0200

098 100 102 104 106

CARD MC SO FO BO \$A FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 098 0 E0 3E 0AE8

M32 RENG2A U12 NAOR 1 0010

098 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

Q20 CONT2A U24 NAOR 1 0060

098 100 102 104 106

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

G33 LOSE2A U88 NAND 4 2000

099 100 101 103 104

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR.

A17 LOSE2M U07 NAND 1-0010

899 100 101 103 104

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 099 0 42 07 F600

A09 LOSE2C U05 NAND 3 0008 C36 LOSE2C U07 NAND 1 2000

n99 100 101 103 1n4

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR 099 0 50

C38 DEFORA U07 NAND 1 0040 C38 DEFORA U09 NAND 1 0800

PREGNANA-SEP 15,1969 NO. 474714100UA2

CONT. ON 1170 SH. NO. 1169

GENERAL (ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

099 100 101 103 104

-CARD. MC.SO FO. BO IA. FA. OF: NZ IM. JE SA RO OC: UR B4321 C123 I CR 099 0 E0

E17 DEROZA, U11 NAND 3 0008

099 100 105

A06 LOSE2B UD5 NAND 4 0204 A18 LOSE2M UOB NAND 1 0010 C15 LOSE2C U07 NAND 1 2000

102* 116* 516* 517* 518*

#CARD: MC SO FO: BO: 142 FA: OFENZ! IN: JE SA: RO OC: UR B4321 C123: I : CR 0000

435 DESA2C U08 NAND 2 0008

102* 116* 516* 517* 518*

CARD THE SOUTO BOTTAL FA. OF INZ. IM JE SAURO OC UREB43212 C123 I CR 102* 00 0CCC

A16 LOSE2M UDB NAND 1 0100

102# 116# 516# 517# 518#

- CARD MC SO FO BO IA. FA. OF NZ. IM-JE SA RO OC UR B4321. C123 I CR 102* . 00 OCFO

C26 1NVE2A U05 NAND 1 0020

102* 116* 516* 517* 518*.

CARD: MC SO FO BO. IA; FA. OF NZ IM JE SA RO OC UR: 84321 C123 I CR OCFF

A09 LOSE2C UOS NAND 4 0400

102 102 102 102

CARD. MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR 102 0 E0 00

M34 REN02A U16 NAOR 1 0400

102

O 102, 102, 102, 102, 102, CARD: MC SO FOR BO. IA FAR OF NZ IMAJE SA ROCC UR B4321 C123 I CR 102 0 ED 3E M28 REPAZA U24 NAOR 1 0020 102 103 104 M34 RENGZA U11 NAGR 1 0400 102 103 116 M28 REPAZA U30 NAOR 1 2000 102 104- 116 118- 161 M32 RENOZA U13 NAND 1 0080 102 104-116 118- 581 E10 COVE24 U12 NAND 2: 8808 102 116 150 S24 1NTE28 U01 NAND 3 1000 .102 116 516* A37: LOSE2M U07: NAND 1: 0020 102 116 516 517 518 CARD: MC-SO FO .BO. IA "FA OF NZ IN JE SA RO OC UR B4321 C123 I CR: 102 D EO OA A06 LOSE2B U05 NAND 4 1000 A10 LOSE2C U08 NAND 4 1000 A25 LOSEZE U07 NAOR 1 0100 . A25 LOSEZE U07 NAOR 1 0180 A37 LOSE2M U07 NAND 1: 0080 E08 LOSE2M U08 NAND 1: 0400 E22 INVERA UDB NAND 1 2000 E32 LOSE2G UD5 NAND 1 0600 102 116 516 517 518: CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR 102 0 E0 1A

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GENERAL ELECTRIC

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M33 RENO2A U28 NAOR 1 0180

109 110 111 112 123

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 109 0 E0 04 0012 0 0000 0 1 1 0 00 020 0 0 0000 000 0 0 0000 0 1 1 110 0 E0 0A 0012 0.00 020 0 0 0000 000 0 111 0 E0 0A 0012 0:0000 0 1 1 0 00 020 0 n 0000 000 0 112 0 E0 0A 0012 0 0000 0 1 1 0 00 020 0 0 0000 000 0 123 0 FO OA 0014 0 0000 1 1 1 0 00 020 0 0 0000 000.0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 003E

M33 REN02A U18 NAND 1 000C M33 REN02A U28 NAOR 1 0080

109 110 111 112 123

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 109 0 E0 0A 0012 0 0000 0 1 1 0 00 020 0 0 0000 000 0 110 1 0 E0 0A 0012 0 0000 0 1 0 00 020 0 0 0000 111 0 E0 04 0012 0 0000 0 1 1. 0 00 020 0 000.0 0000 112 0 FO 0A 0012 0 1 1 0 0 0 0 0 0 00 020 0 0 0000 000 0 123 0 E0 0A 0014 0 0000 1 1 1 0 00 020 0 0 0000 000-0

DISPL SQ FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 0 013E 013E 003E

H33 REN02A U18 NAND 1 0600 H33 REN02A U23 NAOR 1 0100 H33 REN02A U23 NAOR 1 1008

109 110 111 112 123.

CARD. NG SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 109 0 E0 0A 0012 0 0000 0 1 1 0 00 020 0 0 0000 110 .. 0 -E0 0A 0812 0 0000 0 1 1 0 00 020 0 0 0000 .111 0 E0 84 0012 0.0000 ō 1 1 0 00 020 0 .0 0000 000.0 112 0 FO 0A: 0012 1 1 0 0000 0 A 00 020 0 0 0000 000 0 123 .0 E0 0A 0014 0 0000 1 1 1 0 00 020 0 0 0000 000 0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E 013E

E23 LOSE28 U06 NAND 1 0080 E23 LOSE28 U08 NAND 4 0008 E23 LOSE28 U08 NAND 4 373C E27 LOSE28 U07 NAND 2 1000

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

109 110 123 124 129

M33 RENOZA U15 NAOR 1 0180

109 110 123 124 131

GGARD TMC SOFFO BOT IA TFA TOFT NZTIM JE SA ROLOCHUR B43210C1237 I CRI 1097 - 0.60-64 00\$2 70.0000 0 11.1270.000000 0 00 10010000 70000 .110 0000 0000 0 E0 04 0014 0 0000 1 1 1 0 00 020 0 0 123 124 0 E0 0A 0014 0 0000 1 1 1 0 00 020 0 0 0000 000:0 0000 000 0 131 0 E0 0A 0012 1 1 0 00 020 0 . 0 0:0000 0

DISPL SO FO PO FA OF NZ IM UR V1. L1 V2 RIL2 V3 L3 V4

M33 RENGRA U29 NAGR 1 0180

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 109 1 0 00 020 0 0 0000 000 0 110 0 E0 0A 0012 0 0000 0 1. 1 1 1 0 00 020 0 0 0000 000 0 123 0 FO GA GO14 0 0000 1 1 1 0 00 020 0 0 0000 000 0 124 0 E0 0A 0014 0.0000 131 0 E0 04 0012 0 0000 0 1 1 0 00 020 0 0 0 0000 00000

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M33 RENOZA U24 NAOR 1. 0180

109 123 129

M33 REN02A U09 NAND 1 000C M33 REN02A U15 NAOR 1 0100 M33 REN02A U15 NAOR 1 0404 M33 REN02A U15 NAOR 1 1008 M33 REN02A U19 NAOR 1 1008

109 123 130 131 132

CARD MC SO FO BO TA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 109 0 EC 0A 0012 0 0000 0 1 1 0 00 020 0 0 0000 000 0 123 0 E0 04 0014 0 0000 1 1 1 0.00 020 0 0000 000.0 n 130 0 E0 0A 0012 0 0000 0 1 1 0 00 020 0 0 0000 000.0 131 132 0 E0 0A 0012 0 0000 0 1 1 0 00 020 0 0 0000 000.0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M33 REN02A U08 NAND 3 0400

M33 RENOZA UZ9 NAOR 1:0100

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NO. 4T4714100UA2 CONT.ON 1175 SH.NO. 1174-

SYMPTOM DICTIONARY SEC. 1

111 109 123 130 131 132 123 DISPL SO FO PO FA OF NZ IMOUR VI LI V2 RILE V3 L3 V4 3E 3F 013E #33 REN024 U24 NAOR 1 0100 #33 REN024 U24 NAOR 1 0404 M33 RENOZA U24 NAOR 1 1008 M33 RENOZA U29 NAOR 1 1008 M33 RENG2A U30 NAND 1 3000 109 123 182 016 REG82A U23 NAND 1 0800 016 REG82A U23 NAND 1 3000 016 REG82A U24 NAOR 1 0100 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U24 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U23 NAOR 1 0200 016 REG82A U24 NAOR 1 016 REG82A U24 NAOR 1 1800 110 124 130 M33 RENOZA U09 NAND 1 3000 . M33 RENOZA U15 NAOR 1 0011. M33 RENO2A U15 NAOR 1 0042 M33 RENO2A U15 NAOR 1 0080 M33 RENO2A U19 NAOR 1 0011 110 124 131 M33. RENO2A U07 NAND 2: 0020 -- M33. REN02A U24 NAOR 1. 0011. M33. REN02A U24 NAOR 1: 0042 -- M33. REN02A U24 NAOR 1. 0080-. M33 RENOZA U24 NAOR 1 0042 : M33 RENOZA U24 NAOR 1 0080 M33 RENOZA U29 NAOR 1 0011 : M33 RENOZA U29 NAOR 1 0080 M33 RENOZA U30 NAND 1 000C 110 124 276 016 REG82A U13 NAND 1 0060 016 REG82A U13 NAND 1 0080 Q16 REG82A U18 NAOR 1 9190 016 REG82A U18 NAOR 1 0200 016 REG824 U18 NAOR 1 0400 016 REG824 U18 NAOR 1 0404 --016 REG82A U18 NAOR 1 1000 016 REG82A U18 NAOR 1 1008 016 REG82A U18 NAOR 1 1800

111 112 125 126 131

M33 RENOZA U11 NAOR 1 0180

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NO. 4T4714100UA2 CONT.ON 1176 SH.NO. 1175

SYMPTOM DICTIONARY SEC. 1:

111 112 125 126 132 M33 REN02A U21 NAOR 1 9180 M33 REN02A U27 NAOR 1 9180 111 125 131 M33 REN02A UU7 NAND 2 0004 M33 REN02A U11 NAOR 1 0404 M33 REN02A U16 NAOR 1 0404 M33 REN02A U21 NAOR 1 0404 M33 REN02A U21 NAOR 1 0100 M33 REN02A U21 NAOR 1 0100 M33 REN02A U27 NAOR 1 0100 M33 REN02A U27 NAOR 1 0100 M33 REN02A U27 NAOR 1 0100 111 125 688 016 REG82A U21 NAND 1 0100 016 REG82A U21 NANU 1 0600 016 REG82A U22 NAOR 1 0011 U16 REG82A U22 NAOR 1 0010 016 REG82A U22 NAOR 1 0040 016 REG82A U22 NAOR 1 0042 016 REG82A U22 NAOR 1 0860 016 REG82A U22 NAOR 1 0880 016 REG82A U22 NAOR 1 0180 016 REG82A U22 NAOR 1 2000 112 126 129 130 131 CARD MC SO FO: BQ IA FA. OF NZ IM JE SA RO OC UR B4521 C125 I CR 112 0 S20 L0G12A U18 NAND 3 0100 S20 L0G12A U29 NAND 1 0060. 112 126 129 130 131 GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321; C123 I CRI-112 1-40 95 55FF 0 0000 1 0 1 0 50 150 \$15. 1N1B2A U06 NAND 1 0080 112 126 129 138 131 CARD MC SO: FO: BO IA FA OF: NZ IM JE SA RO DC UR 84321 C123 I CR: 112 1 40 95 55FF: 0 0000 1 0 1 0 50 175 \$14- 1N182A U06 NAND 1: 0080 112 126 131 M33 RENO2A U11 NAOR 1 0011 M33 RENO2A U11 NAOR 1 0042 M33 RENO2A U17 NAOR 1 3000 M33 RENO2A U16 NAOR 1 0042

PREGNANA-SEP 15,1969 .NO. 4747

.NO. 474714100UA2 CONT.ON 1177 SH.NO. 1176

SYMPTOM DICTIONARY SEC. 1

112: 126. 132 M33 RENOZA U07 NAND 2: 0200 M33 RENOZA U21 NAOR 1 0011 M33 RENO2A U21 NAOR 1 0042 M33 RENO2A U21 NAOR 1 0080 M33 RENO2A U26 NAND 1 000C M33 RENO2A U27 NAOR 1 0011 M33 REN02A U27 NAOR 1 0080 112 126 154 164 166 154 S20 L0G12A U23 NAND 3 1000 112 126 154 164 166 126 154 S20 L0G12A U18 NAND 3 0004 112 126 154 164 166 CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 112 1 40 95 55FF 0 0000 1 0 1 0 50 157 112 S16 1N1B2A UR6 NAND 1:0080. 112 126 154 164 166 CARD MC SO FO BO IA FA OF NZ IM JESSA RO OC UR 84321. C123 I CR 1 40 95 55FF 0 0000 1 0 1 0 50 1D5 \$13 1N182A U06 NAND 1 0080 112 126 690 016 REG82A U19 NAOR 1 0100 016 REG82A U19 NAOR 1 0180 016 REG82A U19 NAOR 1 0400 016 REG82A U19 NAOR 1 0400 016 REG82A U19 NAOR 1 0404 016 REG82A U19 NAOR 1 1000 016 REG82A U20 NAOR 1 1000 016 REG82A U20 NAOR 1 1000 016 REG82A U20 NAOR 1 3000

GENERAL @ ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

114

114 128 133 134 135

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123-1 CR 114 1 40 95 55FF 0 0000 1 0 1 0 50 115

> 026 AMPL 24 UD6 AMPL A

Q27 AMPL24 U06 AMPL A

114 128 133 134 135

CARD. MC.SO.FO. BO. IA FA OF NZ. IN JE SA RO.OC. UR. B4321: C123: I CR 1 40 95 55FF: 0 0000 1 0 1 0 50 151

1020 TEME2A V03 GEM6 A 023 LOG12G V03 AMOR A 2000

114 128 133 156 161

* 'CARD ...MC ...SO: FO. ...BO: IA ...FA: ..OF...NZ / IM :JE: SA. RO. OC ...UR. 84321: C123 / I / CR. 1114- 0

S19 L0G12B U30 NAOR 1 0011

114 128 133 156 161

-CARD: MC-SO FO: BO: IA- FA: OF: NZ IM: JE: SA: RO: OC: UR: B4321: C123. [CR: 114 1 40 95 55FF: 0 0000 1 0 1 0 50 000

\$19 L0G12B U30 NAOR 1 0280: \$19 L0G12B U30 NAOR 1 0800:

114 128 133 156 161

CARD -MC-SO FO BO. IA FA -OF NZ: IM-JE SA, RO OC UR: 84321, C123, I -CR 1 40 95 55FF 0 0000 1 0 1 0 50 055

1026 AMPLZA: UO2: AMPL: A.

114 128 133 156 161

CARD: MC SO: FO BO IA FA OF: NZ IN JE SA RO. OC: UR: 84321. C123. [CR: 114 1 40 95 55FF: 0 0000 1: 0 1 0 50 115:

026 AMPLZA U06 AMPL A

114 128 133 161

026 AMPLZA U03 AMPL A

114 128 133 165

SYMPTOM DICTIONARY SEC. 1.

114

M34 RENOZA U09 NAND 1 3000 M34 RENOZA U15 NAOR 1 0011 M34 RENOZA U15 NAOR 1 0042 M34 RENOZA U15 NAOR 1 0080 M34 RENOZA U19 NAOR 1 0011:

114 128 156 161 162

CARD: MC.SO:FQ: BO::IA::FA::OF:NZ:IM JE:SA RO OC UR B4321 C123: J CR .128 .0.E0 0A:0014 0.0000 1.1.1.0.00.020 0.0 0.000 000 0 156 0 E0

M34 RENO2A U24 NAOR 1 0011 M34 RENO2A U24 NAOR 1 0042 M34 RENO2A U24 NAOR 1 0080

114 128 156 161 162

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 128 : 0 E0 0A 0014 0 0000 1: 1 .1. 0.00.020 0 0 0000 000 0 156 0 F2

-M34 RENG2A U29 NAOR 1 0011: M34 RENG2A: U30: NAND 1: 000C

114 128 156 161 162

CARD MC SO FO BO. IA FA OFENZ IM JE SA RO OC UR B4321 C123 I CR 114 1

Q20 TEME2A V03 GEM6 A Q23 LOG12C V09 AMOR A 1000 Q26 AMPL2A U08 AMPL A Q27 AMPL2A U08 AMPL A

114 128 156 817

026 AMPLZA UOS AMPLA.

114 128 161 162 163

CARD MC-SO-FO BO IA FAR OF NZ IM-JE SA RO-OC UR B4321: C123 I CR 114:

M34 RENG2A UG7 NAND 2: 0020 M34 RENG2A U29 NAOR 1 0080

114 128 161 162 163

CARD MC SO FO BO. IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I GR 114 1

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NO. 4T4714100UA2 CONT. ON 1180 SH. NO. 1179

SYMPTOM DICTIONARY SEC. 1

Q26 AMPLZA UU8 AMPL A 114- 128 694 016 REG82A U12 NAND 1 0100 016 REG82A U12 NAND 1 0200 016 REG82A U17 NAOR 1 0100 016 REG82A U17 NAOR 1 0200 016 REG82A U17 NAOR 1 0400 016 REG82A U17 NAOR 1 0400 016 REG82A U17 NAOR 1 1008 016 REG82A U17 NAOR 1 1008 . 115 038 DEFO2A U11 NAND 3 0020 121 157 158 C14 LOSE2C U06 NAND 1 0990 121 157 177 C35 LOSE2D UOB NAND 2 0010 121 157 180 181 182 A37 LOSE2M U05 NAND 1 0990 121 157 180 181 183 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR .A38 1NVE2A U07 NAND 1 0100 J 121 157 180 181 183 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 157 0 E0 0A 0016 0 0000 1 C10 LOSEZC U06 NAND 1 0010 C10 LOSEZC U06 NAND 1 0400 121 157 185 188 191 CARD MC SO FO BO IA FA OF NZ IM JE SA RO QC UR B4321 C123 I CR 121 0 E0 04 0024 0 0000 0 0

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NO. 4T4714100UA2 CONT.ON 1181 SH.NO. 1180

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

123 A15 LOSE20 U05 NAND 1 0010 E29 LOSE20 U07 NAND 2 0040 121 157 185 188 191 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 04 0024 0 0000 0 1 C14 LOSE2C U06 NAND 1 000C 121 157 227 320 321 A37 LOSE2M U05 NAND 1 0080 121 157 227 320 348 A28 LOSEZE U08 NAND 3 1000 C14 LOSEZE U06 NAND 1 0100 C17 LOSEZE U07 NAOR 1 0400 C17 LOSEZE U07 NAOR 1 1000 C 121 157 320 C15 LOSE2C U06 NAND 1 0004 121 185 C14 LOSE2C U06 NAND 1 0008 C27 1NVE2A U08 NAND 1 0800 121 :204 C39 DEF028 U10 NAND 1 0004 121 558 G39 DEF02B U12 NAND 2 0004 123 124 125 126 129 CARD MC SO FO BO IA FA OF NZ: IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0924 0 0000 0 1 1 0 00 020 0 0 0000 000 0 8 123 M33 REN02A U23 NAOR 1 0800

123 124 125 126 129

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

SYMPTOM DICTIONARY SEC. 1.

M33 RENOZA U28 NAOR 1 0020 127: 128 :132 M34 REN02A U28 NAOR 1 0020 ************************************* 127 128 133 M34 RENOZA U23 NAOR 1 0800 127 166 017 P1MEZA U05 NAND 4 0800 129 130 131 132 133 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR. 129 0 E0 0A 0012 0 0000 0 C17 LOSEZE U07 NAOR 1: 0011 C39 DEF02B U14 NAND 1: 2000 C39 DEF028 U14 NAND 1 3000 129 130 131 132 133 CARD MC SO FO BO IA FA OF NZ IM JE SA ROLOG UR B4321 C123 I CR 129 0 E0 04 0012 0 0000 1 020 CONT2A U09 NAND 1 000C 020 CONT2A U09 NAND 1 1000 020 CONT2A U15 NAOR 10011 1000 020 CONT2A U17 NAND 30100 129 130 131 132 135 021 CONT2A U23 NAND 1 0600 129 130 131 135 178 MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I GR 129

D E0 0A 0012 0 0000 0 .1 .1 0 00 020 0 0 0000. 000 0

129 130 131 135 178

021 CONT2A U21 NAND 2 0010

0 F0

130

131

135

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

. 021 CONTRA U21 NAND 2 0008 021 CONTRA U25 NAND 3 3600

129 131

M33 RENGZA U28 NAGR 1 0042 020 CONTZA U24 NAGR 1 0010 020 CONTZA U24 NAGR 1 0020

129 135

021 CONTRA U22 NAOR 1 0180

129 167

021 CONT2A U08 NAND 2 0004 : 021 CONT2A U12 NAND 3 1000 021 CONT2A U14 NAND 1 2000

129 647

Q21 CONT2A U22 NAOR 1 0100

129 742

021 Q0NT2A U22 NAOR 1 1008

129 999

021 CONT2A U25 NAND 3 2000

.. 130 .. 131

018 RE082A U24 NAOR 1 0060 018 REG82A U24 NAOR 1 2010 021 CONT2A U22 NAOR 1 0200 021 CONT2A U22 NAOR 1 0800 021 CONT2A U24 NAOR 1 0404

130 132

021 CONT2A U18 NAOR 1 0188

130 .161 246 247 248

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NO. 4T4714100UA2 CONT.ON 1184 SH.NO. 1183

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

Q21 CONT2A U18 NAOR 1 0100

130 161 246 247 248

Q21 CONT2A U08 NAND 2 1000

130 161 246 247 276

Q21 CONT2A U12 NAND 3 0200

130 246

Q21 CONT2A U18 NAOR 1 1008

130 999

Q21 CONT2A U25 NAND 3 1000

131 132 133 134 135

018 REG82A U13 NAND 1 0600 021 CONT2A U14 NAND 1 000C 021 CONT2A U19 NAOR 1 0404

131 132 133 134 162

021 CONTRA U08 NAND 2 0E00 021 CONTRA U20 NAOR 1 0404

131: 132 133 134 178*

021 CONT2A U18 NAOR 1 U2U0 021 CONT2A U18 NAOR 1 U800

131 132 133 134 748

PREGNANA-SEP 15,1969

NG. 4T4714100UA2 CONT.ON 1185 SH.NO. 1184

_130 CPU ISOLATION TEST GENERAL 🚳 ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 132 000 0 134 0 E0 0A 0012 0 0000 0 1: 1 0 00 020 0 0 0000 748 0 FO OA 0010 0 0000 0. 021 CONT2A U22 NAOR 1 0010 021 CONT2A U22 NAOR 1 0020 . 131 132 133 134 748 CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 132 134 TO E0 DA 0012 TO 0000 O 11 1 0 00 0 020 O 0 0000 000 0 748 0 E0 0A 0010 0 0000 1 .018 REG82A U25 NAND 1 000C 131: 748. 021 CONT2A U25 NAND 3 0200 132 133 134 135 M24 NON124 U02 NAND 2 0400 132 133 134 161. M34 RENOZA U28 NADR 1 0042

132 133 134 164 165

CARD MC SO FQ BQ IA FA OF NZ IN JE SA RO OC UR B4321 C123 J CR-

021 CONT2A U12 NAND 3 D040 021 CONT2A U16 NAND 2 D008 021 CONT2A U16 NAND 2 D070 021 CONT2A U16 NAND 2 DE00 021 CONT2A U16 NAND 2 DE00

132 133 134 164 165

GARD MC.SO FO 80 IA FA OF NZ IM-JE SA RO OC UR 84321 C123 I CR:

021 CONT2A U09 NAND 1 0800 021 CONT2A U11 NAND 3 0040 021 CONT2A U17 NAND 3 066C 021 CONT2A U17 NAND 3 3600

132 133 134 750 752

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1186 SH.NO. 1185

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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CARD	HC	-50	F Q	.80	IA- FA	OF	NZ.	IM	JE.	SA	RO OC	UR	B4321.	C123 1	CR:
132	. 0	E0	DA	0012	0 0000	0	1	1	. 0	0.0	020:0	0	. g o o o	996 0	
133	0	ΕO	OA	0012	0.0000	0.	. 1.	.1	. 8	.00	.020.0	0	0000	000.0	
134	0	E6	0 A	0012	9.0000	9	1	. 1	. ∞0	00	020 0	0	0000	000 0	
750	8	E0	BA	0010	0 0000	: 0		**							

018 RESSZA UZO NAND 1 000C 021 CONTZA UZ1 NAND 2 0004-021 00172A UZ1 NAND 2 0200 021 CONTZA UZ5 NAND 3 0100

132 133 134 750 752

CARD MC S0 F0 B0 IA FA 07 NZ M LE SA RO 0C UR 84321 C123 I CR 132 0 E0 04 0012 0 0000 0 1 1 1 0 00 020 0 0 0000 0000 0 13 3 0 E0 04 0012 0 0000 0 1 1 1 0 00 020 0 0 0000 0000 0 13 4 0 E0 04 0012 0 0000 0 1 1 1 0 00 020 0 0 0000 0000 0 13 4 0 E0 04 0012 0 0000 0 1 1 1 0 00 020 0 0 0000 0000 0 750 0 E0 04 0010 0 10 0000 1

021 CONY2A U14 NAND 1 0600 021 CONT2A U19 NAOR 1 0042

132: 166 750 999

CARD. MC SO FQ BQ IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 132 0 E0

Q21 CONT2A U11 NAND 3 0400 021 CONT2A U18 NAOR: 1: 0080:

132: 166 750 999

GARD MC SO FO . BO . IA: FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 132 . 0 E2 D2 5000

Q21 CONTRA U16 NAND: 2: 0040:

132 166 750 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 132. 0 E2 D2 9000

021: CONT2A U17: NAND 3: 0040

132 750

021 CONT2A U18 NAOR 1.0011:

133 134 135 156 161

CARD NC SO FO BO IA FA/ OF NZ IM JE SA RO OC UR B4321.01232 | CR

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NO. 474714100UA2: CONT.ON 1187 SH.NO. 1186

GENERAL SECTRIC

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

Q20 TEMEZA VOJ GEM6 A 223 LOG12C VO6 AMOR A. 1000 -026 AMPL2A U04 AMPL A -027 AMPL2A U04 AMPL A 133 134 135 156 161 "CARD: MC SO FO: BO SIAZ FAZ OF: NZZIMNJE SA ROZOC UR: B4321.C123 I CR: 133 1340 95 C6FF; 0:0000 1. 0 1. 0 50 1C4-133 156 026 AMPLEA UOT AMPL A 133 161 026 AMPLEA UD4 AMPL A. . 133 164 021 CONT2A UDB NAND 2.0070 021 CONT2A U13 NAOR 1:0042. 133 165 021 CONT2A U16 NAND 2 0400 133 166 018 REG82A U11 NAND 1 0860 .133. 752. 021 CONT2A U18 NAOR 1 8010 - 021 CONT2A U18 NAOR 1 0020: 134 135 156 164 169 CARD :MC SO FO. BO: IA: FA. OF:NZ IM-JE SA RO OC: UR B4321: C123 I CR 134 1.40: 95 C6FF 0: 0000 1. 0 1: 0:50:146 ... 927 AMPLZA UD4 AMPL A 134 135 156 164 169 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 40 95 C6FF 0 0000 1 0 1 0 50 1C4

> NO. 4T47141054A2. CONT. ON 1185 SH. NO. 1187



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144

. 138 141 142 161 162 CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR R4321 C123 I CR. 138 1 S17 1N1B2A U05 NAND 1 0010 138 141 142 173 S15 1N1824 U05 NAND 1 0010 138 158 178 :020 CONT24 U07 NAND 4 0010 138 158 239 020 CONT2A U11: NAND 3 0008-141 020 CONT2A U17 NAND 3 2000 142 020 CONT2A U17 NAND 3 1000 144 168 178 651 677 0 E0 0A 001E 0 0000, 0 1 1 0 00 020 0 0 0000 000 0 0 E0 3E 0502 0 0000 1 0 1 0 00 000 178 020 CONT24 U24 NAOR 1 0080 144 168 178 651 677 CARD: MC SO FO. BO: 14. FA: OF NZ. IM JE SA RO OC UR 84321: C123-1-CR: 020 CONT2A U07 NAND 4 0120

144 .178

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1190 SH.NO. 1189

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

OPR CONT24 U24 NAOR 1 0042 150 151 152 153 154 CARD MC SO FO BO IA FA OF NZ: IM: JE SA RO OC UR B4321 C123 I CR 150 0 E0 3E 00C2 0 0000 1 0 1 1 00 0F0 0 0 0000 000 0 151 .0 48 M32 RENG24 U27 NAGR 1:0020 150 151 152 153 154 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 150 - 0 E0 35 00C2 000000 1 0 1 1 1000 0F0 0 0 0000 0000 151 . 0 FO. M32 RENG2A U22 NAOR 1 0020 151 M25 NON12A U01 NAND 1:0400 152 152 M33 RENOZA U29 NAOR 1 0020 152: 153 M33 RENOZA U25 NAOR 1 0020 153 153 M33 REN024 U27 NAOR 1 0200 . 153 154 M33 RENG2A U22 NAOR 1 0400 154 155 156 157 158 CARD MC SO FO BO . IA . FA . OF NZ . IM . JE . SA RO! OC UR B4321: C123 I . CR 1547 - 0 60 36 0842 0 0000 1. 0 1. 1.00 060 0 0 .00 000 0000 155 0 E0 0A M33 RENOZA U22 NAOR 1 0020

PREGNANA-SEP-15,1969

NO. 474714100UA2 CONT. ON 1191 SH. NO. 1190

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154 155 156 157 158
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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-1544 0 E0 3E-0842 0-0000 1 0 1 1 00 0F0 0 0 0 0 0 0 0 0 155. 0 E0 3E

M33 RENOZA UZ7 NAOR 1 0020

155: 156 157 158 159:

GARD MC 50 F0 80, 1A FA, OF NZ 1M JE SA RO. OC UR 84321 G123 1 GR 155 10 E0 3E 1042 10 8000 1 6 12 14 00 0F0 0 10 0000 000 0 156 0 - 00 0A

M34 RENOZA UZ5 NAOR 1 0400:

4155: 156: 157: 158: 159:

1834-RENGSA-US9-NAGRA140200

159: 156 161:

M26 NON12A U01 NAND 1 1000

156 157 158 159 160

GARD MC 50 F0 B0 IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 156 0 E0 35 2042 0 0000 1 0 1 1 00 8F0 0 0 0000 000 0

M34-RENOZA U25' NAOR 1 0020:

156 157 158 159 160

M34 RENGZA UZ9 NAGR 1 0020

156 189:

G27 AMPLEA UGB AMPL A

PREGNANA-SEP. 15,1969

NO. 414714100UA2 CONT.ON 1192 SH.NO. 1191

SYMPTON DICTIONARY SEC. 1:

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156 .817. 999

027 AMPLEA UO9 AMPL A

156 817. 999

-Q20 TEMEZA VQ3 GEM6 A

023 L0G12C V07 AMDR A 1000 027 AMPL2A U09 AMPL A

157 - 158 - 1590 160 - 161

A17 LOSE2M U05 NAND 1 0080 A38 INVEZA U05 NAND 1 2000 C20 LOSE2E U07 NAOR 1 0000

C20 LOSE2E U07 NAOR 1 0042

130 CPU ISOLATION TEST SYMPTON DICTIONARY SEC. 1

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130 CPU ISOLATION TEST SYMPTOM DIGTIONARY SEC. 1:

157

157 158 159 160 161

.A18 LOSEZM U05 NAND:1 0080

157 158 159 160 161

CARD MC SO FO. BO. 1A FA. OF NZ IM JE SA ROLOG UR B4321 C123 I GR. 157. 0.42 BU 6F11. 1.0000. 1.0.1.0.52.000 0.1.0000.0000.00.155. 0.42 BU 6F11. 1.0000.

C38 DEFO2A U12 NAND 2/2000

157 158 159 160 161

CARD MC SO FO BOS IA FA OF NZ IMPLE SA RO OC UR B4321 C123 I CR 157 0 42 BG 83F0

038 DEF02A U07 NAND 1 0800 - C38 DEF02A U09 NAND 1 0040-129 REG82A U12 NAND 1 0060

157 158 159 160 161.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CRI 157 0 42 BC 9200

C14 LOSE2C UDB NAND 3 3600 C14 LOSE2C UDB NAND 1 0800

157 158 159 160 161

GARD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 157 0 42 BC 9211

C14 L0SE2C U05 NAND 3 0200

157: 158 159 160 161

CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 157 0 42 80 F411

157 158 159 160 161

GENERAL BELECTRIC

230 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD HC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 [CR

E12 1NVE2A U05 NAND 1 0800 E12 1NVE2A U05 NAND 1 0980 E30 605626 U07 NAND 2 0400

157 158 159 160 161

CARD MC SO FO .BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 157 0 42

A12 LOSE28 U05 NAND 4 0008 E10 COVEZA U11 NAND 3 0080 E11 1NYERA U05:NAND 1 0020: E29 LOSE26 U07 NAND 2 0100 E34 LOSE26 U05 NAND 1 0400 E34 LOSE26 U05 NAND 1 0600

157 158 159 160 161

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

G31:LOSE2H UQ8 NAND 4-0010

157 158 159 160 195

E29 LOSE2G U07 NAND 2 0800

157 159 160 161 162

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DISPLISO FO PO FA OF NZ/IM UR V1 L1. V2 RIL2 V3 L3 V4

129 REG82A U17 NAOR 1 0180

157: 159 160 161 162



SYMPTOM DICTIONARY SEC. 1

DISPL: SO FO. PO. FA. OF NZ IM UR V1 L1. V2 RIL2 V3 L3 V4-3E 1E

129 REG82A	U12. NAND	1.0600:	129 REG82A U17	NAOR: 1:0100.
129 REG82A	U17 NAGR	1 0404	129 REG82A U17	NAOR 1 1008

.157, 159 160, 161 162

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

129 REG82A U11 NAND 1 0600 | 129 REG82A U17 NAOR 1 0011 | 129 REG82A U17 NAOR 1 0042 | 129 REG82A U17 NAOR 1 0080

157 159 160 161 162

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 157 0 E0 0A 0016 00000 0 1

C38 DEFORA U12 NAND 2 0020

157 160

C13 LOSE2C U07 NAND 1 0010

.157: .180

C39 DEFO2B U10 NAND 1 0020

157 237

025 UAR02A U10 NAND 3 0200

157 558

C14 LOSE2C U06 NAND 1 0004

158 159 160 161 162

CARD. MC SO FO: BO: IA FA: OF NZ IM JE SA ROLOG UR B4321 C123-I CR: 158 0 E0:0A:000C 0:0000 .0 1. 1. 0:00=020-0 0...0000 000 000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1197 SH.NO. 1196

130 CPU ISOLATION TEST GENERAL (68) ELECTRIC SYMPTOM DICTIONARY SEC. 1. GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 158 159 0 E0 0A 000C 0 0000 0 1 1 0 00 020 0 000 0 0 E0 0A 000C 0.0000 0, 1: 1 0.00 020 0 0 000 0 160 8000 0 E0 0A 001E 0 0000 0 1 1 161 0 00 028 0 0 0000 000 0 162 0 E0 0A 001E 0 0000 0 1 1 0 00 020 0 .0 0000 000 0 DISPLYSO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3 V4 3E 2E 129 REG82A U11 NAND 1 0810 129 REG82A U11 NAND 1 0990 158 159 160 161 162 CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 10 E0 04 000C 0,0000 0 1 1 0 00 020 0 0 0000 000 0 . 158 161 162 0 E0 0A 001E 0 0000 0 1: 1 0 00 020 0 0: 4000 000 0: DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E:3E C38 DEFO2A U15 NAND 2: 0020 158: 159 160 161 162 CARD MC SO FO: BO: IA: FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR 158 O EO DA DODC 159 O ED DA ORGC 160. 0 E0:04 000C 0 0000 0 G30 LOSE2A U07 NAND 4 0204 the second confidence in the second 158 159 160 161 162 CCARD: MC:SO:F9: BO: IA: FA. JOF:NZ:IM:JE:SA RO: OC:UR: B4321: C123:I GR

158 .159 0 E0 0A 000C 0.0000 1 1 1 0 00 020 0 0 0000 000 0 160 0 E0 0A 000C 0 0000 1

M31 RENOZA U08 NAND 3.3000. 030 ANDOZA U01 NAOR 1:0100 030 ANDOZA UQ1 NADR 1 0404 . 030 ANDOZA U06 NAND 1 0600 032 ANDOZA UQ1 NAOR 1 0100 032 ANDOZA U01 NAOR 1 1008

158 159 160 161 162

. CARD MC SO-FO. BO. IA 'FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 158 8 F8 3E

G28 LOSE2B U05 NAND 4 1000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT. ON .1198 SH. NO. 1197

158

158 159 160 237

A23: LOSE2M UOB NAND 1 0000 G31 LOSE2H UO7: NAND 4: 1000 L

158 159 160 258

158 159 160 376 377

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 0000 1 159 0 - E0 0A 000C 1 1 0 00 020 0 0 0000 000 0 0 E0 0A 0000 0 0000 1 1 1 0 00 020 0 0 0000 000 0 160 0 51 000 0 1 0000 1 1010 0 0 0 41 ED 0913 1 000 0. 376 377 0 41 ED 0913 1 1010 0 0 1 0 51 000 0 1 0000 000 0

DISPL SO FO PD FA OF NZ IM UR V1 L1: V2: RIL2 V3 L3 V4

030 AND02A U01 NAOR 1 0042

030 AND02A U06 NAND 1 3000

158 159 160 376 377

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2: V3 L3 V4

G31 LOSE2H U07 NAND 4 3F3C 032 AND02A U01 NAOR 1 0011:

158 159 161

E31 LOSE2B U07 NAND 4 2000

158 196

020 CONTRA U21 NAND 2 0800

158 235

G30 L05E2A U06 NAND 1 0990

PREGNANA-SEP. 15.1969

NO. 414714100UA2 CONT.ON 1199 SH.NO. 1198 158 308

E06 LOSEZM: U07. NAND .1: 0200:

158 320

032 ANDORA U05 NAOR 1 0010

158. 382 387 388 390

G29 LOSEZE U07 NAOR 1 0060

158 382 387 388 390

E36-LDSE2G-U08-NAND 4 0080 134 COFAZA.U28 NAOR 1 0030.

158 446

032 AND02A U05 NAOR 1 0800:

158 507 516

G30 LOSE2A U05 NAND 3:006C: G30 LOSE2A U06 NAND 1.0800 G30 LOSE2A U07 NAND 4 0400

158 507 579

G30:L0SE2A U05 NAND 3 0060: G31 L0SE2H: U07: NAND 4 0800

159 160 161 162 163

GARD MG 80 FO BO LA FA: OF NZ IM JE SA RO OC UR B4321-C123 I CR: 159 D E0 02

129 REG82A U20: NAND 1:0180

-159 160 161 162 163

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1200 SH.NO. 1199

159

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO. BO TA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 160 0 E0 0A 000C 0 0000 0 1 1 0 00 020 0 0 0000 000.0 161 0 E0 04 001E 0 0000 0 E23 LOSE28 U07 NAND 4 1000 //www.companing.companing.companing.companing.companing.companing.companing.companing.companing.companing.comp 159 160 161 162 163 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 159 0 E0 0A 000C Q 0000 0 1 1 0 00 020 0 0 0000 000 0 Q EO OA 000C Q 0000 0 1 1 0 00 020 0 0 0000 0000 0 160 161 0 E0 0A 001E 0 0000 1 A13 1NVE2A U08 NAND 1 0604 A27 LOSE2D U05 NAND 2 0100 A13 1NVEZA U08 NAND 1 0004 A27 LOSEZD U05 NAND 2.0100.
A27 LOSEZD U07 NAND 3 0400 C09 LOSEZC U06 NAND 1.0400 C09 LOSEZC U06 NAND 1.0400 C09 LOSEZC U07 NAOR 1.0100 C20 LOSEZE U07 NAOR 1.0100 C20 LOSEZE U07 NAOR 1.0100 C20 LOSEZE U07 NAND 1.0900 C30 LOSEZH U07 NAND 1.0900 C30 LOSEZH U07 NAND 1.0900 C30 LOSEZH U07 NAND 1.0900 C31 LOSEZH U07 NAND 1.0900 C33 LOSEZH U07 NAND 1.0900 C33 LOSEZH U07 NAND 1.0200 C33 LOSEZH U07 NAND 159 160 161 162 163 0 E0 0A 000C 160 0 E0 0A 000C 0 0000 1 1 1 1 0 00 020 0 0 0000 161 0 E0 0A 001E 0 0000 1 1 1 1 0 00 020 0 0 0000 1000 162 0 E0 0A 001E 0 0000 1 1 1 1 0 00 020 0 0 0000 1000 000 0 000.0 163 0 E0 0A 001E; 0 0000 1 1: 1 0 00 020 0 0 0 0000 000.0 DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 OF 159 160 161 162 163 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD -163 0 E0 0A 001E 0 0008 1 1 1 0 00 020 0 0 0000 800 0. DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 1E

GENERAL 🚳 ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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GENERAL 🌑 ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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	032 ANDOZA	UO7 NAOR	1 0080	032 AND02A	US7 NAOR	1.0100
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159 160 235 236

031 ANDOZA U03 NAOR 1 0010 031 ANDOZA U03 NAOR 1 0800

159 160 235 237

A23 LOSE2M U08 NAND 1 0990

159 160 235 245 246

G32 LOSE2E UD5 NAND 3 006C

159 160 235 245 246

G32 LOSE2E: U05 NAND 3: 3600

159 160 237 240

020 CONT24 UG7 NAND 4-0408

159 160 237 344

031 ANDORA UC1 NACR 1.0010

159 160 237 376

E13 1NVE2A U06 NAND 1 0100 E13 1NVE2A U07 NAND 1 0040

159 160 237 446

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1203 SH.NO. 1202

GENERAL BELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

A23 LOSE2M U08 NAND 1 0100 A23 LOSE2M U08 NAND 1 0800 G32 LOSEZE U05 NAND 3 0008 G32 LOSEZE U05 NAND 3 2000 159 160 258 260 262 CARD: MC SOFFO BO TALEFAL OF NZEIM JE SA RO OC UR 84321 C123 I CR : 159" O EO OA 000C TO 0000 1. 12 1 1 0 00 020 0. 0 9000 00 0 0 0 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 32 030 AND024 U03 NAOR 1 0180 159 160 258 260 262
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 0 3A. M31 RENO2A U07 NAND 2.2000 -030 AND02A U03 NAOR: 1:0100: 159 160 278 M31. RENO2A U07 NAND 2. 0800 030. ANDO2A U03. NAOR 1. 0080 159 160 447 448 507 CARD: MC SO: FO: 80 IA FA: OF: NZ: IM: JE: SA: RO-OC: UR: 84321::C123: I -CR: 448 DISPLESO FO PO FA OF NZ IM UR V1 - L1 V2. RIL2: V3. L3 V4 32 032 ANDOZA U03 NAOR 1 0180 O DOS ANDRAS NAC MADE A CO

159 160 447 448 507

PREGNANA-SEP 15,1969

NO. 4T4714180UA2 CONT.ON 1204 SH.NO. 1203

130 CPU ISOLATION TEST. SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 000C 0 0000 1 1 1 0 00 020 0 0 000 0 159 0000 0 0000 1 0 EO 0A 000C 1 1 0 00 020 0 0 :0000 000 0 160 -D E0 04 0173 0 0000 0 1 1 .1 00 OF 0 0 8 -000.0 447 . 0 EO OA 0100. 0 0000. 0 ï 1 00 0FU 0 448 1 ß 0000 000 0 1 1 0 00 020 0 0000 000 0 507 0 E0 0A 0016 0 0000 DISPL SO FO PO FA OF NZ IM UR V1 L1 ¥2 RIL2 V3 L3 . V4 36

> 030 AND024 U03 NAOR 1 0042 030 AND02A U06 NAND 1 000C 032 ANDO2A U03 NAOR 1 0080

159 160 447 448 507

IA FA OF NZ IM JE SA RO OC UR B4321 C123 [CR CARD MC SO FO BO 159 0 E0 04 000C 0 0000 1 1 1 0 00 020 0 0 0000 1 1 1 0 00 020 0 0 160 0 E0 0A 000C 0 0000 0000 000 8 447 0 E0 0A 0173 .0 0000 0 1 1 1 00 0F0 0 0: 0000 000 0 448 0 E0 0A 0100 0 0000 0 1 .1 1 00 0F0 0 0 0000 000 0 1 1 0 00 020 0 567 0 E0:0A 0016 0.0000 1 8000 000 0

DISPL SO FO PO FA OF NZ IM UR V1 RIL2 1.1 ٧2 ٧3 13 3 A

030 AND02A U03 NAOR 1 0404 030 AND02A U06 NAND 1 0060 032 AND02A U83 NAOR 1 0180

159 160 447 448 507

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 0A 000C 0 0000 1 1 1 0 00 020 0 0 0000 0 EO 0A 000C 0 0000 1 1 .1 0 00 020 0 0 000 0 160 0000 447 -448 507 8 FO 0A 0016 0:0000 1 1 1 0:00.020 0 0 0000 000 0

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3... V4-.3E.

032 AND02A U03 NAOR 1 0011 032 AND02A U03 NAOR 1 1008

159 161 162 163 164

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 159 161 0 E0 0A 001E 0 0000 0

> C17 LOSE2E U05 NAND 3 0400 M22 DECOZA UOS NAND 3 006C M22 DEC024 U15 NAND 1.0990

E19 LOSE2C U08 NAND 4 0008 M22 DEC024 U15 NAND 1 0100 M31 REN02A U13 NAND 1 0990

GENERAL SEECTRIC 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

159 161 162 163 164 CARD -HC SO FO BO IA, FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 159 0 E0 04 000C 0,0000 0 1 1 1 0.00.020 0 0 0000 000 0 0 E0 0A 001E 0 0000 1 .161 E19 LOSE2C U06 NAND 1:0080 E19 LOSE2C U08 NAND 4-0010 E19 LOSE2C U08 NAND 4 3E1C E29 LOSE2G U07 NAND 2:0200: G22 LOSE2G UOS NAND 4 1000 133 COFA2A U18 NAND 1 0040 020 CONT2A U21 NAND 2 2000 159 161 162 163 164 CARD MC SO FO 80: IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 159 0 E0 0A 000C 0 0000 1 G36 LOSE2H U08 NAND 4 0800 160 200 025: UAROZA UQ9 NAND 3 0200 160 521 G20 LOSE2H U05 NAND 2 0188 160 565 C13 LOSE2C U07 NAND 1 0020 160. 572 C11 LOSE28 UG8 NAND 4 0800 C28 1NVE2A UG6 NAND 1: 0020 G20 LOSE2H U05 NAND 2 0008 161 162 163 164 165

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR:

134 COFA2A U17 NAND 1.0008 134 COFA2A U17 NAND 1.2000

161 162 163 164 165

0 EO 0A 001E 0 0000 0

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1206 SH. NO. 1205

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

- CARD: MC SO-FO BO IA- FA: OF-NZ IM-JE SA RO OC UR B4321. C123 [CR 161 : 0-E0:0A-D0]E: 0-0000-1:

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A23 LOSE2M U08 NAND 1 0040 A23 LOSE2M U08 NAND 1 0200 A23 LOSE2M U08 NAND 1 0020 C31 LOSE2M U08 NAND 1 0020 A13 1NVEZA U06 NAND 1 0200 A13 1NVEZA U07 NAND 1 0080 A13 AND02A U01 NAOR 1 2000 A13 AND02A U03 NAOR 1 1000 A14 AND02A U03 NAOR 1 1000

1617 162 163 164 169

Q20 TEME2A VQ3 GEM6 A Q23 LOG12C VQ4 AMOR A 2000-Q26 AMPL2A UQ1 AMPL A Q27 AMPL2A UQ1 AMPL A

161: 162 163 164 817

Q26 AMPL2A U01 AMPL A

161 162 163 167 246

. .021 CONT2A U21 NAND 2:0100 021 CONT2A U25 NAND 3 006C

161 162 163 167 246

021 GONT2A U11 NAND.3 1000 - 021 GONT2A U21 NAND 2 0040

161 246 247 248 249

Q21: CONT2A U25: NAND 3 0040

161 246 247 248 276

021 CONT2A U18 NAOR 1 0404

.162

GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

021 CONT2A U22 NAOR 1 0042 021 CONT2A U25 NAND 3 0004

163

021 CONT2A U25 NAND 3 0008

164 166

E09 LOSE2M U08 NAND 1 0004

164 999

CARD MC: SO FO. BO: IA/ FA/ OF: NZ. IM- JE: SA RO OC: UR: 84321: C123 I. CR-164 0 42

021 CONT2A U16 NAND 2 0800

164- 999

CARD MC SO FD. BO. IA, FA. OF NZ IN JE: SA. RO. DC UR. B4321, C123, I CR: 0 E0.

021 CONT24 U18 NAOR 1 0042

165: 999

CARD MC SO: FO BO IA: FA: OF: NZ IM JE: SA RO OC: UR B4321; C123 I CR:

165: 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

018 REG82A U12 NAND 1 0060 021 CONT2A U14 NAND 1:0060 021 CONT2A U20 NAOR 1 0011

021 CONT24 U16 NAND 2 0020 021 CONT24 U17 NAND 3 0008

166

021 CONT2A U16 NAND 2 0010 021 CONT2A U17 NAND 3 0004

167 246

021 CONT2A U11 NAND 3 0004 021 CONT2A U12 NAND 3 0008

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1208 SH.NO. 1207

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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177

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177 198

GENERAL ELECTRIC 130 CPU ISOLATION TEST

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177 178 712 M22 DEC024 U10 NAND 4 0008

G23 LOSE2G U07 NAND 2 0008

177 179 183 184 C30 LOSE2M U05 NAND 1 0040

177 179 183 187 C37 LOSE2C U07 NAND 1 0008

177: 179 186 025 UAR024 U21 NAOR 1:0020

177. 195. 025 UAR024 U21 NAOR 1: 0200

025: UAROZA U22 NAOR 1 0200

177 521 C17 LOSEZE U05 NAND 3 1200

178* 180 181 M33 REN02A U18 NAND 1 0060 M33 REN02A U25 NAOR 1 0180 M33 REN02A U28 NAOR 1 0100 M33 REN02A U28 NAOR 1 1008

PREGNANA-SEP 15,1969 NO. 4T4714100UA2 CONT. ON 1211 SH. NO. 1210

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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SYMPTOM DICTIONARY SEC. 1

180 181 182 183 184

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 180 0 E0 3E 01C8

026 UAR12A U11 NAND 1 3000

180 181 182 183 187

A21 L0SE2M U07 NAND 1 0100 A27 LOSE2D U05 NAND 2 3004 G25 L0SE20 U05 NAND 1 0020 G25 L0SE2D U05 NAND 1 0060

180 181 182 183 192

A27 LOSE2D U06 NAND 1 2000 A27 LOSE2D U06 NAND 1 3000 A37 LOSE2M U05 NAND 1 0010 G25 LOSE2G U08 NAND 4 0008 G25 LOSE2G U08 NAND 4 3F3C

180 181 182 183 192

027 UAR12A U11 NAND 1 2000

180 181 182 183 192

027 UAR12A U11 NAND 1 0080 027 UAR12A U11 NAND 1 0600

180 181 182 183 192

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

C39 DEF028 U12 NAND 2 0100

180 181 182 183 192

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR.

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1214 SH.NO. 1213

GENERAL BELECTRIC 130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

A27 LOSE2D U05 NAND 2 1000 180 181 182 183 193 026 UAR12A U11 NAND 1 2000 180 181 182 183 503 026 UAR12A U12 NAOR 1 0800 180 181 182 187 027 UAR124 U12 NAOR 1 0180 180 181 182 443 026 UAR12A U13 NAOR 1 0800 026 UAR12A U23 NAND 1 0010 .180 .181 .183 .192 A24 LOSEZE U05 NAND 3 0020 180 181 183 197 A19 LOSE2M U07 NAND 1 0400 A21 LOSE2M U07 NAND 1 0040 A37 LOSE2M U05 NAND 1 0100 C39 DEF02B U11 NAND 3 3600 180 181 183 204 205 Q EO 3E 0185 0 0000 1 1 1 1 00 0FG 0 0 0000 000 0 183 0 E0 3E 018F 204 0 E0 3E 010C A27 L0SE2D U06 NAND 1 0040 A30 L0SE2L U05 NAND 1 1000 C18 L0SE2M U08 NAND 1 000C E26 L0SE2D U07 NAND 1 3000 G24 LOSE2A U05 NAND 3 0100 G24 LOSE2A U06 NAND 1 0400 G24 LOSE2A U08 NAND 4 0080

180 181 183 204 205

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 181 0 E0 3E 0185 0 0000 1 1 1 1 00 0F0 0 0 0000 000 0

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1215 SH.NO. 1214

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GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

130 CPU ISOLATION TEST

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025 UAROZA UG5 NAGR 1 0404

180 182 184 186 189

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 180 0 E0 3E

026 UAR12A U10 NAOR 1 0011.

180 182 186

025 UAR024 U05 NAOR 1 0042

180 182 198 192 193

180 182 190 192 195

M26 NON12A U04 NAOR 1 0011 027 UAR12A U04 NAND 3 006C

180 182 190 192 510

027 UAR124 U04 NAND 3 0020 027 UAR124 U12 NAOR 1 0080

180 182 192 250 251

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180 182 192 250 251

GENERAL ELECTRIC

PREGNANA-SEP .15,1969

130 CPU: ISOLATION TEST.
SYMPTOM DICTIONARY SEC. 1

027 UAR12A U13 NAOR 1 0080

NO. 4T4714180UA2 CONT.ON 1218 SH.NO. 1217

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

GENERAL & ELECTRIC 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

181 183 184 186 189

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027 UAR124 UN3 NAND 2 2000

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 0185

027 UAR124 U03 NAND 2 0400

181 183 184 193

027 UAR12A U10 NAOR 1 0011

181 183 187 190 192

026 UAR124 U13 NAOR 1 0180

181 183 187 190 193

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 181 0 E0 3E 0134

026 UAR12A UDB NAND 10004 - 026 UAR12A U13 NAOR 10080

181 183 187 190 193

:CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 181 0 E0 3E 013A

M31 RENOZA U29 NAOR 1 0200

181 183 190 204

Q25 UAROZA U13 NAND 1 0004 Q25 UAROZA U17 NACR 1 0100

181 183 190 235

025 UAR02A U17 NABR 1 0404

181 183 193 208 216

GENERAL BLECTRIC

130 CPU-ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

026 UAR12A U16 NAND 1-0600

181 183 193 208 216

026 UAR12A U16 NAND 1 0010

181 183 193 443 503

027 UAR12A U12 NAOR 1 0010

181: 183 193 443 662

026 UAR12A U11 NAND 1 0080 026 UAR12A U11 NAND 1:0600

181: 183 193 662

026 UAR12A U13 NAOR 1 0011

181: 183 443

027 UAR12A U13 NAOR 1 0800 027 UAR12A U23 NAND 1 0010

181 187 190 192

026 UAR12A U12 NAOR 1 0180

181 187 190 193

025 VAROZA U11 NAOR 1 1008

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181 187 192 193 216

M25 NON12A U04 NAOR 1 0011 026 VAR12A U04 NAND 3 006C

183 181 187 192 193 510 026 UAR12A UG4 NAND 3-0020 026 UAR12A U12 NAOR 1 0080 181. 200 212 213 214 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 200 0 E0 0A 026 UAR124 U26 NAND 1 0060 181 200 212 213 214 200 0 E0 3E 026 UAR12A U26 NAND 1 0010 181 464 027 UAR124 U03 NAND 2 8010 181 672 026 UAR12A U12 NAOR 1 0011: 182: 186: 189: 192: .025 UAR024 U24 NAOR 1 0020 182 186 189 195 025 UAROZA UZ3 NADR 1 0020 182 186 189 198 025 UAR024 U24 NABR 1 0200 182 195

025 UAROZA U23 NAOR 1 0200

183 184 186 187

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1222 SH.NO. 1221

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025 UAROZA U15 NAND 2 2000

184 185 186 187 188

PREGNANA-SEP 15,1969

NO, 4T4714100UA2 CONT.ON 1223 SH.NO. 1222

GENERAL @ ELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

CARD MC SO FQ BQ IA FA, OF:NZ IM JE SA RO OC UR B4321; C123 I CR 025 UAROZA UZO NAND 1 000C 025 UAROZA UZ5 NAND 1 0800 rada en rada en escribiros en escribiros en escribiros de la constante de la constante de la constante de la c 184 185 186 187 188 CARD MC SO FO BO TAY FA OF NZ IN JE SA RO OC UR B4321 C123 I CR

C10 L0SE2C U06 NAND 1 0008

186 0 E0 0A 0100 0 0000 1 1

184 185 186 187 188

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 184 . 0 E0 3E

C39 DEFO28 U12 NAND 2 0008 129 REG82A U13 NAND 1 0600:

184 185 186 187 189

FICARD HC SOFFO BO. IA FA. OF NZIIMIJE SA ROFOC UR B4321:C123.IJCR: 184 D E0 0A

025 UAROZA U14 NAOR 1: 0000 025 UAROZA: U19: NAND 1: 0400:

184 185 186 187 189

CARD MC SO FO 80 1A FA OF NZ IN JE SA RO OC UR 84521 C125 I CR 184 D E0 3E

C39 DEF02B U12 NAND 2 0040

184 185 186 189

027 UAR12A U13 NABR 1:0042

184 186 187 189 190

CARD MC SO FO BO IA FA OF NZ IM JESSA ROS COURS B4321 C123 I CRE 184 0 EO 0A

026 UAR124 U21 NAOR 1 0180

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

184

184 186 187 189 190

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR 184 0 E0 3E 0114

026 UAR12A U11 NAND 1 0020 026 UAR12A U11 NAND 1 0060 026 UAR12A U11 NAND 1 0100 026 UAR12A U11 NAND 1 0990

184 186 187 189 190

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR 184 — 0 ED 3E 0130

027 UAR12A U17 NAOR 1 0180

184 186 187 189 190

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 J CR 184 - 0 E0 3E 0170

027 UAR12A U11 NAND 1 0020 027 UAR12A U11 NAND 1 0060 027 UAR12A U11 NAND 1 0100 027 UAR12A U11 NAND 1 0990

184 186 187 189 190

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 184 0 E0 35 0172

A27 LOSE2D U06 NAND 1 0800 A27 LOSE2D U06 NAND 1 0880 A37 LOSE2M U05 NAND 1 0008 A37 LOSE2M U05 NAND 1 0000 A37 LOSE2M U05 NAND 1 0000 A37 LOSE2M U05 NAND 4 0080

184 .186 187 189 190

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 184 0 E0 3E 010D

Q25 UAR02A U19 NAND 1 1000

184 186 187 189 192

025 UAROZA U13 NAND 1 2000 025 UAROZA U17 NAOR 1 0000

184 186 187 189 193

027 UAR12A U12 NAOR 1 0040

184 186 187 189 195

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NO. 4T4714100UA2 CONT.ON 1225 SH.NO. 1224

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

184

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NO. 4T4714100UA2. CONT.ON 1226 SH.NO. 1225

GENERAL ELECTRIC 130 CPU ISOLATION TEST

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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NO. 474714100UA2: CONT.ON 1230 8H.NO. 1229

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NO. 414714100UA2 CONT.ON 1231 8H.NO. 1230

A37 LOSE2M U05 NAND 1 0400 C39 DEF02B U11 NAND 3 0100

SYMPTOM DICTIONARY SEC. 1.

195

194 229

129 REGB2A U25 NAND 1 0010

194 503 504

A37 LOSE2M U05 NAND 1 0040 C39 DEF028 U10 NAND 1 0010

194 503 660

C39 DEF028 U10 NAND 1 0040

194 504

A27 LOSE2D U06 NAND 1 1000

195 196 197 198 199

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I GR

195 196 197 198 199

CARD MC SO FO BO IA FA OF NZ IMMJE SA RO OC UR 84321 C123 1 CR. 195 0 E0 35 0181

C13 LOSERC UO7 NAND 1: 000C

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195 196 197 198 200

CARD MC SO FO BO TA FA: OF NZ IM JE SA RO OC UR 84321 C123 1 CR

A30 L0SE2L U05 NAND 1: 0800 A30 L0SE2L U05 NAND 1: 0980 G24 L0SE2A U08 NAND 4 0800

195 196 197 198 200

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C423 I CR.

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NO. 4T4714100UA2 CONT.ON 1232 SH.NO. 1231



SYMPTOM DICTIONARY SEC. 1

C16 L0SE2C U06 NAND 1 0400 C38 DEFOZA U14 NAND 2 DEGO C39 DEF028 U12 NAND 2 1000 195 196 197 CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 FO 3E 01DA C12 LOSE2C U07 NAND 1 0010 C12 LOSE2C U07 NAND 1 0020 195 197 198 200 201 CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0138 0 0000 0 1 1 1 00 0FD 0 0 0000 000 0 197 0 FO 3E 0121 027 UAR124 UQ3 NAND 2 0188 195 197 198 200 201 CARD ... MC .SO FO BQ . IA FA :: OF : NZ IM JE SA RO OC UR B4321 C123 | CR 195 0 E0 04 0138 0 0000 0 1 1 1 00 0F0 0 0 0000 0000 197 0 E0 3E 01A1 027 UAR12A U18 NAND 2 0070 027 UAR12A U23 NAND 1 3000 195 197 198 200 201 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 195 0 E0 3E 0118 0 0000 0 1 1 1 00 0F0 0 0 0000 O EO DA 027 UAR12A U08 NAND 1 0600 195 197 198 200 201 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 195 O EO 36 0148 Q 0000 Q 1 1 1 1 00 0FQ 0 0 0000 Q0Q 0 197 027 UAR12A U11 NAND 1 1000 195 197 198 200 201 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 195 0 E0 3E 0129 C20 LOSEZE U07 NAOR 1 0404

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NO. 474714100UA2 CONT. ON 1233 SH. NO. 1232

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

195

195 197 198 200 201

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-195 0 E0 3E 0158

027 UAR124 UQ1 NAND 2 0040 027 UAR12A UQ1 NAND 2 0100 027 UAR124 U14 NAND 1 800C

195 197 198 200 201

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR .195 0 E0 3E 01B1

C13 LOSE2C U07 NAND 1 0080 G20 LOSE2H U05 NAND 2 0004

195 197 198 200 201

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 01F8 195

027 UAR12A U15 NAND 2 0070 027 UAR12A U20 NAND 3 0080 027 UAR12A U20 NAND 3 0180 027 DAR12A U20 NAND 3 3600 027 UAR12A U27 NAND 1 3000

195 197 200 203 229

027 UAR124 U14 NAND 1 0060

195 197 200 203 235

CARD MC 90 FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 E0 04 0138 0 0000 0 1 1 1 00 0F0 0 0 0000 000 0 195 197 0 E0 3E 01A1 0 0000 0 1 1 1 00 0F0 0 0 0000 0 E0 3E 0182 0 0000 0 1 1 1 00 0F0 0 0 0000 200 0.000 0 E0 36 0181 0 0000 0 1 1 1 1 00 0F0 0 0 0000 203 000 0 235 0 FO 0A

027 UAR12A U14 NAND 1 0020

195 197 200 203 235

CARD MC SO FO BO IA FA: OF NZ IN JE SA RO OC UR 84321 C123 I CR 195 0 E0 0A 0138 0:0000 0 1 1 1 00 0F0 0 0 0000 197 0 E0 3E 01A1 0 0000 0 1 1 1 00 0F0 0 0 -0000 000.0 0 E0 3E 0182 0 0000 0 1 1 1 00 0F0 0 0 0000 200 000.0 203 0 E0 3E 0181 0 0000 0 1 1 1 no neg 0 0 000 000 0

027 UAR12A U03 NAND 2 0008 027 UAR12A U04 NAND 3 0008

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235 0 E0 3E

NO. 4T4714100UA2 CONT.ON 1234 SH.NO. 1233

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

195

195 197 200 203 235

CARD MC SO FO BO LA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 195 0 E0 3E

027 UAR12A U27 NAND 1 1000

195 197 200 203 236

195 197 221

026 VAR12A U05 NAND 4 0120

195 198 200 201 204

026 UAR124 UOB NAND 1 0600

195 198 200 201 231

027 UAR12A U15 NAND 2 0188

195 198 200 201. 235

CARD: MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR

027 UAR12A U23 NAND 1 2000

195 198 200 201 235

027 UAR12A U14 NAND 1 0004

195 198 200 201 235

0 E0 0Å

CARD MC SO FO BO IA FA OF NZ IM JE SA RO. OC UR 84321 C123 I CR: 195 0 E0 3E 0158 0 0000 0 1 1 1 100 0F0 0 0 0000 000 01 198 0 E0 3E 0168 0 0000 0 1 1 1 1.00 0F0 0 0 0000 000 0

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235

NO. 4T4714108UA2 CONT.ON 1235 SH.NO. 1234

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

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A15 LOSE2G U05 NAND 1 000C

196 199 202 206

196 199 202 207

A15 LOSE20 U07 NAND 2 0400 A23 LOSE2M U07 NAND 1 0010 016 LOSE2C U08 NAND 4 0008

196 199 202 237 238

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

C14 LOSEZC UG6 NAND 1 0400: C17 LOSEZE: UG7 NAOR 1 1008

196 199 202 237 238

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR: 196 0 E0 04 000E 0 0000 1 0

C14 LOSE2C UO6 NAND 1 0010 C27 1NYE2A UO8 NAND 1 2000

196 199 202 237 238

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

A15 LOSE2G U05 NAND 1 0004

196 :276

027 VAR12A U19 NAND 4 2000

197 198

027 UAR12A U02 NAND 3 0020 027 UAR12A U03 NAND 2 0100 027 UAR12A U07 NAND 1 0010 027 UAR12A U10 NAOR 1 0200 027 UAR12A U10 NAOR 1 1800

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NO. 4T4714100UA2 CONT.ON 1238 SH.NO. 1237

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1.

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CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 T CR 197 - 0 E0 36 0165 0 0000 0 1 1 0

026 UAR12A U23 NAND 1 0600

197 200 203 204 206

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026 UAR12A U18 NAND 2 0070 Q26 UAR12A U23 NAND 1 3000

197 200 203 204 208

130 STOLZA U19 NAND 2: 0100 . . . 130 STOLZA U21: NAOR 1: 0040 130 STOLZA UZ1 NADR 1 0060 130 STOLZA UZ1 NADR 1 2000 130 STOL2A U21 NAOR 1 2010 . 027 UAR12A U25 NAND 3 02001 027 UAR12A U29 NAOR 1 1000

197 200 203 204 212

026 UAR12A U09 NAND 3 0004 026 UAR12A U14 NAND 1 0200 026 UARIZA U18 NAND 2 0008

197 200 203 206

E28 LOSE28 U06 NAND 1:000C G28 LOSE28 U06 NAND 1:0018

197 200 203 217

027 UAR12A U25 NAND 3 2000

197 200 203 225 237

A30 LOSE2L U06 NAND 2 0004 . A30 LOSE2L U06 NAND 2 1000

197 200 203 225 243

- C38 DEFO2A U11 NAND 3 0040

197 203 204 206

026 UAR12A U07 NAND 1 000C 026 UAR12A U08 NAND 1:0060

NO. 4T4714100UA2 PREGNANA-SEP. 15, 1969: .CONT.ON 1239 SH.NO. 1238

GENERAL SELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

026 UAR12A U10 NAOR 1 0404 026 UAR12A U15 NAND 2 0070 026 UAR12A U20 NAND 3 0080 026 UAR12A U20 NAND 3 0180 026 UAR12A U27 NAND 1 3000 026 UAR12A U27 NAND 1 3000

197 203 204 212 217

CARD MC SO FO BD IA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

026 UAR12A U07 NAND 1 0080 026 UAR12A U28 NAOR 1 0040

197 203 204 212 217

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 197. 0 E0 3E 01E5

026 UAR12A U23 NAND 1 0200

197 203 217

026 UAR12A U14 NAND 1.1000 026 UAR12A U15 NAND 2.0400-026 UAR12A U23 NAND 1.0080

197 203 235 236 245

027 UAR12A U14 NAND 1 0008

197 203 235 236 245

027 UAR12A U07 NAND 1:0600 027 UAR12A U14 NAND 1:0800

197 235 236 245 308

GENERAL SELECTRIC 130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

027 UAR124 U18 NAND 2 0020 197 235 236 245 311 027 UAR12A U23 NAND 1 0040 197 278 . 027 UAR12A U20 NAND 3 0400 198 201 229 027 UAR12A U07 NAND 1 0060 027 UAR12A U28 NAOR 1 0011: 027 UAR124 U30 NAND 1 000C 198 201 234 .027 UAR12A U09 NAND 3.0004 - 027 UAR12A U14 NAND 1.0200 027 UAR124 U18 NAND 2 0008 198 201 235 026 UAR12A U11 NAND 1 1000 198 201 340 026 UAR124 U19 NAND 4 8120 199 027 UAR12A U19 NAND 4 0204 200 204 206 208 026 VAR12A U15 NAND 2 0188 200 204 206 210 212 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 206 0 E0 3E 0109 026 UAR124 U14 NAND 1 0004 026 UAR124 U14 NAND 1 000C

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203 342

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1242 SH.NO. 1241

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

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130 CPU ISOLATION TEST

GENERAL ELECTRIC DEPORTMENT ON STREET STREET OF THE STREET

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204 205 206 207 208

CARD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR: 204 0 E0 35 019D

A38 1NYE2A U06 NAND 1 0020

204 205 206 208 209

CARD MC SO FO .BO IA FA OF NZ LM JE SA RO OC UR B4321 C123 [CR 204 0 E0 36 010D

C13 LOSE2C U07 NAND 1 0008

204 205 206 208 209

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR: 204 0 E0 3E 019D

:A24-LOSEZE: UD5:NAND-3.0008-

204 205 206 208 210

:C38 DEF02A U08 NAND 3-0200

204 205 206 208 210

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 [CR 204 0 E0 36 0100

C18 LOSE2M U08 NAND 1:0004

204 205 206 208 210

0 FG 0A 0112

A21 LOSE2M U07 NAND 1 0010

A37 LOSE2M U07 NAND 1 0800

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1244 SH.NO. 1243

GENERAL 🚳 ELECTRIC

130 CPU ISOLATION TEST

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PREGNANA-SEP 15,1969

NO: 4T4714100UA2 CONT.ON 1245 SH.NO: 1244

130 CPU ISOLATION THET SYMPTOM DICTIONARY SEG. 1:

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	4.4								TAUT AU	1244 0	H. NO. 4	245

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

GENERAL EL	ECTRIC I	NFORM	ATION	SYSTEMS	ITALIA	1		SY	MPT	OM	DIO	111) N A F	YS	EÇ.	1	٠		
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		028	LO	SEZE	U 0 7	NADE	R 1	018	Q										

206 207 210 211 214

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1247 SH.NO. 1246

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

206

CARD MC SO FO BO 1A FA OF NZ 1H JE SA RO OC UR B4321 C123 I CR-206 .0 E0 0A

025 UAROZA U12 NAND 2 0008 025 UAROZA U12 NAND 2 0010

206 207 210 211 214

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 206 0 E0 3E

028 LOSE2E U05 NAND 3 000C 028 LOSE2E U07 NAOR 1 0042

206 208

026 UAR12A U11 NAND 1 0800

206 210 214 216 219

026 UAR12A U10 NAOR 1 0060 026 UAR12A U10 NAOR 1 2010

206 210 214 216 219

026 UAR12A U08 NAND 1 0100

206 210 214 216 219

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 206 0 E0 3E 0199

026 UAR12A U14 NAND 1 0060

206 210 214 217

026 UAR12A U09 NAND 3 0180

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NO. 4T4714100UA2 CONT.ON 1248 SH.NO. 1247

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 206: 206 210 214 219 222 CARD MG SO FO BO IA FA OF NZ IN JESSA RODOCUR 84321 C123 1 CR .206 . . . 0 E0 .0A .0100: :027:UAR12A:U29:NAOR:1:0010: :027:UAR12A:U29:NAOR:1:0020:::3 206 219 214 219 222 CARD HC S0:F0 B0 IA FA OF:NZ:IH JE SA R0:0C UR B4321:C12341:CRE 200 0 E0:0A 0105 0:0000 0 1:10 0 -026 VAR124 U01 NAMD 2 0800 206 218 214 219 222 GARD, NG SO FO BO IA FA OFENZZIN-JE SA RO OG URBB4321::C1237 PRE 206: 0 E0:04.0105 0 0000 0 1 1 1:1 -.026 UAR124 UG2 NAND 3-2000 - .026-UAR124 U63 NAND 2:1888; 206: 218 214 219 222 CARD. NC 80:F0 80 IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR. -206 0 E0 3E 0109 026 UAR12A U11 NAND 1 0010 026 UAR12A U14 NAND 1 0020 026 UAR12A U27 NAND 1 1000 ______ 206 210 214 219 222 CARD MC SO FO BU IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 206 0 E0 35 V10D 026 UAK12A UU9 NANH 3 0080 -206 210 214 219 224 GARD MC SO FO BO IA FA OF NZ IN JE SA RO OG UR 84321 C123 I CR 8 E0 04 0105 8 0008 8 1 1 026 VARIZA UD1 MAND 2.2000 ******************************** 206 218 214 219 224 GARD MC 80 F0 B0 IA F4 OF NZ IN JE: SA RO OC UR: 84321 C125 I GR: 206 0 E0 04 0105 0 0000 0 1 1 1 1

130 CPU ISOLATION TEST SYMPTOM DIGTIONARY SEC. 1

NO. 414714180UA2 CONT.ON 1250 SH.NO. 1249

	GENERAL E	LECTRIC	INFORMA	TION SYSTEM	STIALIA			ainr	in uni	PITUNA	(Tarye.1	207
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	200			UAR12A		NAND	,	0010			100	
7.3	=====	====										
	206	210	214	219	224							
	CARD 206		SO F	0 BO		FA	OF	NZ IM	JE SA	RO OC	UR B4321	C123 I CF
				UAR12A								
	206	• • • •		219	,			77777				
		****	-	UAR12A		NAND	2	:0040				
		====		=====							========	
de.	506	210	214	219	253	1						
)			025		: 015	NAND	.2	.0800	:026	UAR12A	U15 NANI U03 NANI U24 NANI	2:0020
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	=			REGOZA								
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	207	209										
		: : :		LOSE2G Deco2A					-H22	DECOZA	INAN: BOU	3 0080
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	207	211		217								
	.====		027	UAR12A	U25		3.	·0004		=====	=======	
O	207	211	215	220	223							
			A11	L08E2C	U 0 7	NAND	1	0800	A15	LÓSE28	UOŽ-NANE	2 0800

SYMPTOM DICTIONARY SEC. 1.

207 211 215 220 230 C17 LOSE2E UD5 NAND 3 0180 207 211 215 220 234 M22 DEC02A U15 NAND 1 0600 207 211 215 220 253 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 207 211 215 253 0 F0 0A 0111 0 0000 0 0 1 1 00 0F0 0 0 0000 0000 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 010 E22 1NVE2A U05 NAND 1. 0990 207 211 215 220 253 215 0 E0-0A 000E 0-0000 1 1 1 0-00 040 0 0-0000 0000 0 E0 0A 000E 0 0000 1: 1 1 0 00 040 0 0 0000 0000 220 253 0.E0:0A 0111. 0.0000 0. 0.1. 1. 00.0F0.0. 92 0000 400020: DISPL SO FO PO FA OF NZ IM UR V1. L1. V2 RIL2 V3 L3 3E 3E 013E 011 CO2/F1FA2A U20 NAOR 1 0020 CO2/F1FA2A/U20 NAOR 1 0040 CO2/F1FA2A U20 NAOR 1 0060 CO2/F1FA2A U20 NAOR 1 0400 CO2 FIFAZA UZO NAOR 1 0000 CO2 FIFAZA UZO NAOR 1 1800 CO2 FIFAZA UZO NAOR 1 1800 CO2 FIFAZA UZO NAOR 1 1800 CO2 FIFAZA UZO NAOR 1 2000 CO2 FIFAZA UZO NAOR 1 2000 CO2 FIFAZA UZO NAOR 1 2000 CO2 FIFAZA UZO NAOR 1 2000 CO2 FIFAZA UZO NAOR 1 2000

CO2 F1FA2A U25 NAND 1 0990 CO2 F1FA2A U25 NAND 1 2000-CO2 F1FA2A U25 NAND 1 3000 C13 LOSE2C U05 NAND 3 0080 C13 LOSE2C U07 NAND 1 0400 C14 LOSE2C U06 NAND 1 0080

207 211 215 220 253

130 CPU ISOLATION TEST GENERAL (ELECTRIC SYMPTOM DICTIONARY SEC. 1: GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA CARD MC SO FOL BO IA FA. OF NZ IMMJE SA ROMOC UR B4321 C123 I CR 0 E0 0A 000E 0.0000 1 1 1 0 00 040 0 0 0000 0000 .215. 0 E0 0A 000E 0 0000 1 1 1 1 0 00 040 0 0 0000 800 0 220 253 DISPLESO FO PO FA. OF NZ IMPUR VI. L1: V2 RIL2 V3 L3 V4 3E: 3E: 013E: 1 C14 LOSE2C U08 NAND 4.0204 C14 LOSE2C U08 NAND 4.3E1C C17 LOSE2E U05 NAND 3 0100 . 207 211 215 220 253 211 215 -0 E0 0A 000E 2000000 12 13 1. 0 00 040 0 0 0 0000 0000 0 E0 0A 000E 0 0000 1 1 1 1 0 00 040 0 0 000 000 0 220 253 0 E0 0A 0111 0 0000 1 G25 LOSE2G U07 NAND 2 0400 :60505F794F88885F24¥F888F28682228822FF88F2828882282828 207 215 C18:L0SE2M U07 NAND 1: 0004 208: 210 028 LOSE2E U07 NAOR 1 0020 208 212 213 025 UAROZA U12: NAND 2: 0040 - 025 UAROZA U12: NAND 2: 0100: 208 212 216 217 221 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 208 0 EO 0A 011F 026 UAR12A U11 NAND 1 0040 208 212 216 217 221 CARD. MC.80 FO. BO. IA: FA. OF NZ. IM. JESSA. RO. OC. UR. B4321. C123. I. CR. 0 FO 0A 0138 208 M26 NON124 U03 NAND 2 2000

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NO. 414714100UA2 CONT.ON 1252 SH.NO. 1251



SYMPTOM DICTIONARY SEC. 1

209

208 212 216 217 222

A21 LOSE2M U07 NAND 1 0800 E26 LOSE2G U08 NAND 4 0120

208 216 235 236 255

Q26 UAR124 U17 NAOR 1 0011:

208 216 235 236 312

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 208 0 E0 0A 011C 0 0000 1 1 1 0

026 UAR12A U15 NAND 2 0800

208 216 235 236 312

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 208 0 E0 0A 011C 0 0000 1 1 1 1

Q26 UAR12A U23 NAND 1 0800

208 216 312

026 UAR12A U13 NAOR 1 2000

208 235 236 315 341

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 208 0 E0 04 0110

026 UAR12A U15 NAND 2 0080 026 UAR12A U20 NAND 3 0020

208 235 236 315 341

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 208 0 E0 04 011C

026 UAR12A U09 NAND 3 0020

208 330

025 UAROZA U15 NAND 2 0028

209* 228* 229* 238* 231*

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NO. 474714100UA2 CONT.ON 1253 SH.NO. 1252

PREGNANA-SEP 15,1969 5'000 NO. 4T4714100UA4

438 1NVE24 U07 NAND 1 0040

IA: FA OF: NZ IM JE SA RO OG UR 84321 C123 I CR:

A34 DESA2B U07 NAND 1.0010 . . . A35 DESA2C U07 NAND 1.0100

GARD: NC SO FO BO. IA: FA OF NZ IM JE SA RO OC UR B4321.0123 I CR: 2090 00 0000 0000 0 0 0000 :0000 0 1: 20

209a-228a: 229a 238a-231a-

A34 DESA2B U07 NAND 1 1000

0010 0

0000 A19 LOSE2M UOB NAND 1:0010

CARD

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C125 I CR 20

SYMPTOM DICTIONARY SEC. 1

.130 CPU ISOLATION TEST

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

209

2894-2284-2294-2384-2314-

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 209* 1333 0000 0 0 0 00 20 . 0000 0010 1

C09 LOSE2C U08 NAND 4 0010

209# 228# 229# 230

A27 LOSE2D U08 NAND 2 2000 ... A33 DESA2A U09 NAND 1 0010 ... A33 DESA2A U12 NAND 1 0400 ... A33 DESA2A U12 NAND 1 0600

209 209 209 209 209

CARD MC SO FO BO. IA FA. OF NZ. IM JE SA RO OG UR B4321 C123 I CR 209 0 52

C25 1NVE2A U07 NAND 1:0100

209 209 209 209 209

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4521: C123: I CR: 209 0 F7

A23 LOSEZM U05 NAND 1 0200 C25 ANYEZA U08 NAND 1 0100

209 228 229 230 231

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 42 EA 0088 1 1011 1 0

A38 1NVE2A U07 NAND 1 2000

209 228 229 230 231

CARD 14 FA OF NZ IN JE SA RO OC UR 84321 C123 1 CR: MC SO FO BO 0 42 EA 00BB 1 1011 1 1 1 0 52 000 0 0 0000 0.00 1 1011 1 1 1 0 52 000 0 0 228 0 42 EA 00BB 0000 000 0 229 0 42 EA 00EE 1 1011 0

A03 LOSE2B U07 NAND 4 0800 E14 LOSE2M U07 NAND 1.0080-

209 228 229 230 231

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 209 0 42 EA 00BB 1 1011 1 1 1 0 52 000 0 0 0000 000 0 228 0 42 EA 00BR 1 1011 1 1 1 0.52 000 0 0 000 0 0000 229 0 42 EA 00EE 1.1011 1

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NO. 4T4714100UA2 CONT.ON 1255 SH.NO. 1254

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C28 1NVERA U07 NAND 1 0400 . G31 LOSE2H U05 NAND 2 080. G31 LOSE2H U05 NAND 2 0188 .209 228 229 230 231 CARD NC SO: FO BO IA: FA. OF NZ IM JE SA RO: OC UR B4321 C123 I CR: 0 42 EA 4000 C38 DEF024 U12 NAND 2: 0100 209 228 229 230 231 CARDS MCSOS FOR BOX'S IASEFAS OF MAZING HEISAROS OCCURS 84321: C123d Iscre 209 0 42 EA 8300 C38 DEFO2A U12 NAND 2 1000 209 228 229 230 231 CARD MC SO FO. BO. IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I GR. 209 0 45 A19 LOSERM UOB NAND 1 0400 209 228 229 230 231 CARD MC SO FO BO IA FA. OF NZ/IM JE SA. RO OC UR 84321: C123 I CR: 209 0 03: A34 DESA28 U10 NAND 2 0020 209 228 229 230 231 228 .0-E0.0A.000E: 0.0000, p. 0 .1. 0.00.010.0. 0. 0000..000 0 229 D EO 0A 0136 0 0000 0 A23 LOSE2M U07 NAND 1 0200 209 228 229 230 231 CARD MC SO FO BO IA FA. OF NZ IN JE SA RO OC UR 84321 C123 I CR 209 0 FO OA COOF 0 0000 0 0 1 0 00 010 0 0 0000 000 0 - 0.E0 0A 000E: 0.0000: 0: 0. 1. 0.00 010.0 0: 0000 000 0 228 229 0 E0 0A 0136 0 0000 1

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G31 LOSE2H U05 NAND 2 0010

NO. 474714100UA2 CONT.ON 1256 BH.NO. 1255:

GENERAL E ELECTRIC 130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA STATE SYMPTOM DICTIONARY SEC. 1

209 228 229 230 231

CARD. MC SO FO. BO. IA. FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 0A BODE 0:0000 0 1 1 0:00 010 0 0:000 000 0:0 0 0000 0 1 1 0 00 010 0 228 0 E0 0A 000E 229 0 FO 0A 0106

A19 LOSE2M UOB NAND 1 0100 A19 LOSE2M UOB NAND 1 0990 CO9 LOSEZC UO5 NAND 3 0400 E34 LOSEZG UO5 NAND 1 0020 F34- LOSE26 U05- NAND 1 0060

209 228 229 230 231

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 209 228 0 E0 0A 000E 0 0000 0 1 1 0 00 010 0 0 0000 000 229 0 E0 0A 0136

C38 DEFG2A U12 NAND 2 0010 129 REG82A U11 NAND 1 0080

289 228 229 230 231

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD 209 0 E0 0A 000E 0 0000 1 22R

> C12 LOSE2C U08 NAND 4 0800 E33 LOSE2G U07 NAND 2 0008 E33 LOSE2G U07 NAND 2 0188

209 228 229 230

CARD MC SO FO. BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 209 0 E0 0A 000E 0 0000 1

A15 LOSE2G UDS NAND 4 0008

209 228 229 230 231

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 209 0 E0 3E 106C

A34 DESA28 U10 NAND 2.1000 A34 DESA28 U12 NAND 1.0010 A34 DESA2B U12 NAND 1 0990

209 228 229 230 231

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 3E 130A

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NO. 474714108UA2: CONT. ON: 1257 SH. NO. 1256. E08 LOSE2M U07 NAND 1 0004

130 CPU ISOLATION TEST

209

209 228 229 230 231 CARD MC SO FQ BQ IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 313E 289 C30 LOSE2M U05 NAND 1 1000 209 228 229 230 231 GARD MC SO FO BO: IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 209 0 FO 3E 333E G31 LOSE2H U05 NAND 2 0800 Pequesequesenes inpirationes in a company and a company and a company and a company and a company and a company 209 228 229 230 231 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 209 0 E4 :C13 LOSE2C U06 NAND 1:0008 209 228 229 231 232 CARD MC SO FO BO IA, FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR 209 0 60 C25 1NVE2A U08 NAND 1 0010 209 228 229 231, 232 **CARD = MC SO FO 80 . IA FA OF NZ IM JE SA RO OC UR 84321.**C123: I.CR: 209 0 E0 0A 000E 0 0000 0. 0 1 0 00. 010. 0 0 0000 0. 000. 0 228 . 0 0. 00 000E 0 0000 0. 0 1. 0 00. 0000 0. 0 0000 0. 0 0000 0. 0 E0 0A 0176 0 0000 0 0 1 1 00 0F0 0 0 0000 000 0 229 231. 0 E0 3E 0195 A15 LOSE2G U07 NAND 2 0010 289 228 229 231 232 CARD MC SO FO BO TA: FA. OF NZ IN-JE-SA, ROLOCHUR BAS21 C123 I CR. 0 E0-DA 000E 0-0000 D D 1. 0-00-010 0 -0 0000 000 0 209 229 0 E0 36 0105 231

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

A30 LOSE2L U05 NAND 1 0040

209 228 229 232 233

GCARD HGRSO FO BO LIA FAR OFENZIMBJERSAEROROG URBB43212G125.IEGR 209 0 E0 0A 000E 0 0000 0 0

028 LOSEZE U07 NAOR 1 0100 . 028 LOSEZE U08 NAND 3 3400.

209 228 229 232 233

CARD MC SO FO BO IA EA OF NZ IM JE SA RO OC UR B43212C123% I CR 209 0 E0 04 000E 0 0000 0 1

F17 DEROZA U07 NAND 3 0400

209 228 230*

- E16 1NVE2A UD5 NAND 1 0990

209 228 232 234 235

E17 DERO2A U07 NAND 3 3600

209 228 232 234 244

CARD MC SO FO BO IAL FA OF NZ IM JESSA RO OCCUR 84321 C123 I CR 209: 0 E0 04 000E: 0 0000 0 0

> :C17 LOSE2E: U05: NAND:3. 006C/ - C32: LOSE2M: U05: NAND:1: 0400 E32 LOSE20 U05 NAND 1 0080 035 LOSE20 U05 NAND 1: 0200 635 LOSE26 U05 NAND 1 0600

209 228 232 234 244

CARD. MC 80 FO 80: IA FA OF NZ: IN JE SA RO: OG: UR 84321. C123 I CR 0 ED 04 000E 0 0000 0 1

A31 LOSEZE U05 NAND 3 3600 C20 LOSEZE U08 NAND 3 3600 G32 LOSE2M U05 NAND 1 0040 E27 LOSE26 U05 NAND 1 0010 E27 LOSE20 U85 NAND 1 0190

209 228 232 234 244

CARD MC SO FO BO IA FA. OF NZ. IM JE SA RO OC UR B4321: C123 I CR D EO OA 000E 0 0000 1

A07 LOSE28 UG8 NAND 4 0800

NO. - 414714100UA2 PREGNANA-SEP . 15, 1969.

CONT.ON 1259 SH.NO. 1258

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130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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GENERAL CA ELECTRIC 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

209 571 C10 L0SE2C U07 NAND 1 0100 E14 L0SE2M U07 NAND 1 0400 210 213 G18 1NVE2A U06 NAND 1 0004 210 229 231 233 251 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: CO2 F1FA2A U15 NAND 1 0400 210 229 231 233 251 CARD MC 80 FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 210 0 E0 29 C13 LOSE2C U08 NAND 4 0008 210 229 232 CO2 F1FA2A U10 NAND 1 0810 210. 256 024 REG02A U16 NAOR 1 0010 212 026 UAR124 U16 NAND 1 0008 216 217 221 222 223 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

025 UAROZA U12 NAND 2 0200 025 VAROZA U12 NAND 2 2000

216 0 E0 3E 01B0

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

216

216. 217. 221. 222. 223.

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 01B4

025 UARO2A U09 NAND 3 0020 025 UARO2A U15 NAND 2 0080

216 217 222

028 LOSE2E U07 NAOR 1 0011

216 217 312

026 UAR12A U06 NAND 4 1000

216 222

026 UAR12A U07 NAND 1 0010 026 UAR12A U10 NAOR 1 0200 026 UAR12A U10 NAOR 1 1000

216 236 245

026 UAR12A U07 NAND 1 3000 026 UAR12A U14 NAND 1 0040 026 UAR12A U14 NAND 1 0100 026 UAR12A U18 NAND 2 3004

216 236 247 256 312

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C125 I CR 0 E0 3E 0184

026 UAR12A U01 NAND 2 0008 026 UAR12A U01 NAND 2 0010

216 236 247 256 312

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 01BE 216

026-UAR12A U11 NAND 1 0004

216 236 247 312

026 UAR12A U03 NAND 2 0040 026 UAR12A U03 NAND 2 0800 026 UAR12A U16 NAND 1 0080: 026 UAR12A U16 NAND 1 0800 026 VAR12A U24 NAND 2 1000:

216 312 315

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1262 SH. NO. 1261:

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1 026: UAR12A U11: NAND 1: 000C 216 312 340 341: 343 026 UAR12A U18 NAND 2 1000 216 312 340 341 345 Q26 UAR12A UQ4 NAND 3 0040 . 026 UAR12A U04 NAND 3 0100 216 312 341 026 UAR12A U15 NAND 2 0020 217 218 219 225 226 CARD MC SO FO. BOLLA FA. OF, NZ.IN JEUSA RO OCUUR: 84321: C123: I GRE 217 0 E0 3E 0195 026 UAR12A U22 NAND 1 0600 217 218 219 225 226 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 3E 0197 026 UAR124 U22 NAND 1 0010 217 218 219 225 226 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321: C123 I CRE 217 0 E0 35 0198 026 UAR12A U05 NAND 4 1000 026 UAR12A U09 NAND 3 0100 217 225 340 345 392 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 026 UAR12A U09 NAND 3 0008

217 225 340 345 392

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-217 0 E0 3E 0199

PREGNANA-SEP 15,1969

NO. 4T4714180UA2 CONT.ON 1263 SHUNO. 1262

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

GENERAL SELECTRIC 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

026 UAR12A U20 NAND 3 0004 026 UAR12A U27 NAND 1 0800 217 313 027 UAR12A U25 NAND 3.0400 027 UAR12A U30 NAND 1.0080 217 -419 025 UAR024 U09 NAND 3 0008 025 UAR024 U15 NAND 2 0100 222 223 026 UAR12A U19 NAND 4 2000 222 224 026 UAR12A UQ2 NAND 3 0008 026 UAR12A U03 NAND 2 0080 026 UAR12A U16 NAND 1 0060 222 246 247 248 249 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321::C123.I:GR 222 0 FO . 0 A -026 UAR12A UQ7 NAND 1 0600 - 026 UAR12A U14 NAND 1:0800 - 026 UAR12A U23 NAND 1:0040 - 026 UAR12A U23 NAND 1:0060 222 246 247 248 249 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR 222 0 60 35 026 VAR12A U14 NAND 1 0008 222 246 247 278

222: 340

026 UAR12A UQ1 NAND 2 0004

026 UAR12A U18 NAND 2 0020

222: 341

026 UAR124 U04 NAND 3: 1000

. PREGNANA SEP. 15, 1969

NO. 474714108UA2 CONT. ON 1264 SH. NO. 1263

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

026 UAR12A U20 NAND 3 0400 025 UAR02A U15 NAND 2 0004 226 236 A13 1NVE2A U07 NAND 1 0010 226 238 A15 LOSE2G U07 NAND 2 0004 227 228 E11 1NVE2A U06 NAND 1 0190 227 235 C30 LOSE2M U05 NAND 1 0990. 227 237 C39 DEF02B U12 NAND 2 0020 227. 465* A29 LOSE2L U05 NAND 1 2000 227. 465 506 507 508 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 227 0 42 D9 5100 C38 DEF02A U11 NAND 3 0180 227 465 506 507 508 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 42 D9 9A17 A29 LOSEZL U05 NAND 1 0800 C28 1NVE24 U07 NAND 1 0004

> NO. 4T4714100UA2 CONT.ON 1265 SH.NO. 1264

GENERAL CON ELECTRIC 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

227

032 LOSE2M U07 NAND 1 8990 227 465 506 507 508 CARD MC SO FO 80 IA PA OF NZ IM JE SA RO OC UR 84321 C123 I CR 227 . 0 42 D9 CCON C38 DEFO2A U11 NAND 3 0080 C38 DEFO2A U13 NAND 1 1000 227 465 506 507 508 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 227 0 EO OA 000E O 0000 0 C30 LOSE2M U05 NAND 1 0100 227 465 506 507 508 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR 227 0 E0 04 000E 0 0000 1 C38 DEF02A U08 NAND 3 1800 227 465 506 507 508 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 3E 1 7 m 44 5 4 C38 DEF024 U11 NAND 3 2000 227 465 506 508 A07 LOSE2B U07 NAND 4 0204 227 506 507 508 698 C37 LOSE2C UQ8 NAND 4 0400 227 506 507 508 999 A03 LOSE2B U07 NAND 4 0008 C32 LOSE2M U07 NAND 1 0010 227 506 508 521 C38 DEF02A U14 NAND 2 0200

GENERAL (ELECTRIC

130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1. 227 506 508 698 C32 LOSE2M U07 NAND 1 2000 E11 1NVE2A U06 NAND 1 0080 227 506 508 999 A05 LOSE28 U07 NAND 4 2000 228 229 230 #A07_L0SE2B U05 NAND 4-0800 A25_L0SE2E U08 NAND 3-0100-A25_L0SE2E U08 NAND 3-0180 A31_L0SE2E U07 NAOR 1-0010-A31_L0SE2E U07 NAOR 1-0020 A31_L0SE2E U07 NAOR 1-0060 A31 LOSEZE U07 NAOR 1 0400 A31 LOSEZE U07 NAOR 1 0800 A31 LOSEZE U07 NAOR 1 1800 E11 1NVEZA U06 NAND 1 0100 E11 INVEZA U07 NAND 1 0100 228 229 232 233 251 0 E0 0A 025 UAROZA UG3 NAND 2 0200 025 UAROZA UG3 NAND 2 2000 -228 229 232 233 251 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B43210C123 IDCR 251 0 E0 0A 0119 025 UAROZA UQ7 NAND 2 0000 025 UAROZA U10 NAND 3 0020 228 229 232 233 251 CARD MC SO FO BO IA. FA OF NZ IN JESA ROLOG URB 4321 C123 I CR 228 . 232 0 E0 0A 0193 .025 UAR024 -U07 NAND 2 0180

228 229 232 233 251

PREGNANA-SEP 15.1969

NO. 474714100UA2 CONT.ON 1267 SH.NO. 1266

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

027 UAR12A UG6 NAND 4-1000 028 LOSE2E U97 NAOR 1:1008

229 230

C38 DEFORA U15 NAND 2:0010

.229 .231 .233 .234 .235

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR 229 0 FO 0A

A37 LOSE2M U05 NAND 1 1000

229 231 233 234 235

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OCHUR B4321 C123 I CR 229 0 E0 3E

C28 1NVE2A U08 NAND 1 2000

229 231 233 235 236

A37 LOSE2M U05 NAND 1 0800

229 .231 233 235 .245

G23 LOSE2G U07 NAND 2 DEQD

027 UAR124 U11 NAND 1 0040

229 231 233 235 251

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR BA321 C123 I CR

U ED UA

229 231 233 235 251

CARD MC 80 FO BO IA: FA OF NZ IN JE SA RO OC UR 84321 C123 I CR

027 UAR124 U11 NAND 1 0800

229 231 233 251

PREGNANA-SEP 15:1969

NO. 414714100UA2. CONT.ON-1268 SH.NO. 1267



130 CPU ISOLATION TEST



SYMPTOM DICTIONARY SEC. 1. C10 LOSE2C U05 NAND 3 006C 229 231 233 252 311 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 229 0 E0 0A G23 LOSE2G UG7 NAND 2 0400 229 231 233 252 311 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR A13 1NVEZA U07 NAND 1:0004 . A21 LOSE2M U08 NAND 1:0100: A21: LOSE2M U08 NAND 1: 0980 229 231 233 252 314 025 UAR02A U14 NAOR 1 1008 229 231 233 252 315 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 229 Q E0 0A 0126 027 UAR12A U23 NAND 1 0800 229 231 233 252 315 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

229 0 E0 0A 0176

027 UAR12A U13 NAOR 1 2000

229 231 233 252 315

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

027 UAR12A U15 NAND 2 0800

229 231 233 252 316

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A. 229

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1269 SH.NO. 1268

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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027 UAR12A U07 NAND 1 3000 027 UAR12A U14 NAND 1 0040 027 UAR12A U14 NAND 2 3004

229 233 247

027 UAR12A UO1 NAND 2 0008 027 UAR12A UO1 NAND 2 0010

229 233 252 331 342

027 UAR12A U18 NAND 2: 1000.

229 233 252 331 345

027 UAR12A U15 NAND 2 0020

220 233 253

C10 LOSE2C U05 NAND 3 0020

229 251

C18 LOSE2H U05 NAND 1: 1000

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ASP AWITCH ON MANN 9 NEAD

230+ 231+ 250+ 251+ 252+

E16 1NVE2A UOS NAND 1 0080 1 E30 LOSEZO UOS NAND 1:0004

230 231

E10 COVE2A U11 NAND 3 0200 E10 COVE2A U12 NAND 2 0008:

230 254

ASS LOSEZH UOS NAND 1 0004-

230 235

A13: 1NVE2A UOB NAND 1:0400

230: 250 -314 - 320

C32 LOSE2M UOP NAND 1 0004

230 250 314 325 327

CARD MC SO FO BO 1A. FA OF NZ. IN JE.SA RO OC UR B4321 C123 I CRI 230 0 E0 04 0004 0 0000 0

A05 LOSE2B U07 NAND 4 0400 C15 LOSE2C U06 NAND: 1 0008

230 250 314 325 327

CARD MC SO FO BO 1A FA OF NZ IN JE SA RO OG UR 04521 C325 I GR

C17 LOSE2E U05 NAND 3 0080 C32 LOSE2M U05 NAND 1 0100 E32 LOSE2G U05 NAND 1 0020 E32 LOSE2G U05 NAND 1 0050

230 250 325

PREGNANA-SEP 15,1969 Sauton

NO. 474714100UA4 CONTON 1272 SHONO \$271

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 233. 231 315 334 336 337 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 231 0 E0 GA 027 UAR12A U15 NAND 2 0080 027 UAR12A U20 NAND 3 0020 231 315 334 336 337 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 231. 0 E0 3E. 027 UAR124 U09 NAND 3 8020 231: 334 026 UAR12A U06 NAND 4 0324 232 233 250 251 252 250 DISPLOSOFFO PO FA: OF NZ: IM UR VIV. L10. V2. RILE: V3. L3. V4-38. E17 DEROZA U15 NAND 1 0990 232 233 250 251 252 CARD' MC SO FO BD 1A: FA 'OF-NZ IM JE SA RO OC UR B4321 C123 I CR: 232: 0.60-04-0004 05-0000 1 05-11 07-00 010-0 0 0000 0000 0 232 0 E0 38 010F 0 0000 1 0 1 1 00 0F0 0 0 0000 000 233 0 EO 0Ã 000A 0:0000 1 1 1 0 00 080 0: 0 0000 000 0 250 -0 E0.0A.010C -090000 1 31 1 -1 -1 00 0F0 0 .0 -0000 -0000 252 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E. E17 DEROZA UG7 NAND 3 0200 E17 DEROZA U15 NAND 1.0100 #4/ M-1/48 44/ 180-1 44-4

233.

026 UAR12A U18 NAND 2 0200

PREGNANA-SEP 15,1969

NO. 4T4714100VA2 CONT.ON 1274 SH.NO. 1273

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

234

234# 235#4236# 244# 245#

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 2344 00 0000 0000 0 0 0 0

A27 L0SE2D U08 NAND 2 0008 A27 L0SE2D U08 NAND 2 0188 A33 DESA2A U09 NAND 1 0008 A33 DESA2A U12 NAND 1 0100

. 234#.235#2236#:244#.245#

CARD MC SO FO BO 14 FA OF NZ 1H JE SA RO OC UR B4321 C123 I CR 234* 00 000 0000 0 0 0

A27-L08E2D-U08-NAND:20080:

234* 235* 236* 244* 245*

-CARD MC SO-FO BO IA FA OF NZ IM JE SA-RO-OC-UR-B4321 C123 I CR-23444 00 0000 0000 0000 0000 0000

.A34-DESA28 U12. NAND.1:0080:

234* 235* 236* 244* 245*

A23 LOSE2M U05 NAND 1 0100 A23 LOSE2M U05 NAND 1 0990 G25 INVEZA U08 NAND 1 0400

234* 235* 236* 244* 245*

CARD: MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR 84321.C123 I CR 2344 00 0000 0000 0 0 0 0

. A34 DESA2B U11 NAND 2 0100 A34 DESA2B U12 NAND 1 0100

234+ 235+ 236+ 244+ 245+

CARD MC SO FO BO. IA FA. OF NZ IM JE SA RO.OC UR B4321 C123 I CR. 2344 - 00 0000 0000 0 0 0

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1275 8H.NO. 1274

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

130 CPU ISOLATION TEST

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

A34 DESA2B U07 NAND 1 0008 A35 DESA2C U07 NAND 1 0400:

234 235 236 239 240

025 UAR02A U15 NAND 2: 1000

234 235 236 239 244

025 UAROZA UO3 NAND 2 1000

234 235 236 244 245

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 234

E07 LOSE2M U05 NAND 1 2000

234 235 236 244 245

CARD MC SO FO BO IA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 63 234

A23 LOSE2M U05 NAND 1 0040

234 235 236 244 245

CARD MC SO FO. BO. IA: FA OF: NZ, IM. JE SA. RO. OC. UR. 84321 C123. I GR. 234 0 40

A35 DESA2C U11 NAND 2 0004

234 235 236 244 245

CARD MC SO FO BO IA: FA OF NZ IM JE SA RO: OC UR B4321, C123; I CR: 0 A1 EA 0001

A34 DESA28 U11 NAND 2 0010

234 235 236 244 245

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-234 0 A1 EA 3F01.

E19 LOSE2C U05 NAND 3 1000

NO. 4T4714100UA2 PREGNANA-SEP 15,1969

CONT. DN 1277 SH. NO. 1276

130 CPU [SOLATION TEST SYMPTOM DICTIONARY SEC. 1

234

234 235 236 244 245

GARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 234 O A1 EA EA00

C28 1NVE2A U06 NAND 1 0004 E07 LOSE2M U05 NAND 1 0990

234 235 236 244 245

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 234 O A1 EA EAOF

CO9 LOSE2C UOB NAND 4 1000 E07 LOSE2M UO5 NAND 1 0010

234 235 236 244 245

CARD. NG SO FO. BO. IA. FA. OF NZ: IM-JE SA RO. OC UR B4321; C123 1. CR: 234- 0. A4-

A33 DESA2A U11 NAND 2 2000

234 235 236 244 245

CARD MC SO: FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 234 0 A5 EA BF01

C37 L0SE2C U08 NAND 4 0800

234 235 236 244 245

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 234 0 A5 EA EA01 1 1000 1 1 1 0 A7 000 0 0

C25 1NVE2A U08 NAND 1 0004

234 235 236 244 245

CARD- MC SO FO BO IA FA. OF NZ IM JE SA RO OG UR B4321 C123 I CR 234 0 A5 EA EA01 1 1000 1 1 1 10 A7 000 0 1

A23 LOSE2M U07 NAND 1 D100 - E31 LOSE2B U05 NAND 4 0400

234 235 236 244 245

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

E36 LOSE20 U08 NAND 4 0010

PREGNANA-SEP 15,1969

NO: 4T4714100UA2 CONT.ON 1278 SH.NO: 1277 234 235 236 244 245

CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 234 0 E0 09

E31 LOSE2B U07 NAND 4 0204

234 235 236 244 245

IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR CARD MC SO FO RO

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3A

E17 DER02A U15 NAND 1 0010

234 235 236 244 245

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 236

DISPL: SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 3E Tested by the artist of

A25 LOSEZE UOB NAND 3 0200 A25 LOSEZE UOB NAND 3 0400 A31 LOSEZE U07 NAOR 1 0011 A31 LOSEZE U07 NAOR 1 0000 A31 LOSEZE U07 NAOR 1 0100 A31 LOSEZE U07 NAOR 1 0100 A31 LOSEZE U07 NAOR 1 1008 E11 INVEZA U07 NAOR 1 0400 E17 DER0ZA U07 NAOR 3 0100 E17 DER0ZA U07 NAOR 3 0100 E17 DER0ZA U07 NAOR 3 0100 E17 DER0ZA U07 NAOR 1 0020 E17 DEROZA U15 NAND 1 0060 E17 DEROZA U15 NAND 1 0400 E17. DERO2A U15 NAND 1:0000: E24-L0SE2B U05: NAND 4:0800 E33 L0SE2B U07 NAND 2:1000 G31 L0SE2B U05: NAND 2:0100 G33 LOSE24 U07 NAND 4 0010

235 236 244 245

CARD MC SO FO. BO .. IA FA .. OF NZ IM .JE SA RO . OC UR. B4321: C123: I . CR. 235 0 E0 3E 012D

PREGNANA-SEP 15:1969

130 CPU ISOLATION TEST

NO. :4T4714100UA2

CONT. ON 1280 SH. NO. 1279

A27 LOSE2D UG6 NAND 1 0080 G24 LOSE2A UG8 NAND 4 0010 234 235 236 244 245 CARD. HC SO FO BO IA FA. OF NZ IM JE SA ROLOC UR BAS21: C123: I CR 234 235 0 E0 3E 0163 _C09_L0SE2C_U05_NAND_3:0200: _C10_L0SE2C-U07_NAND_1:0400-E14_L0SE2M_U07_NAND_1:0100: 234 235 236 244 245 CARD. MC SO FO BO IA FA OF NZ IMUJE SA ROCC UR B43215C123 I CR 0 E0 0A 001A 0 0000 1 0 1 0 00 0F9 0 0 1000 000 0 0 E0 0A 0028 0 0000 1 0 1 0 0 0F9 0 0 0000 000 0 0 E0 0A 0028 0 0000 1 0 1 0 0 0F9 0 0 0000 000 0 0 E0 0A 0028 0 0000 1 0 1 0 00 0F9 0 0 0000 000 0 0 E0 0A 001A 234 235 236 244. O FO OA OOOF O DOOO O O ANA LOSEZR UNS NAND 4-0400-234 235 236 244 245 CARD MC. SO FO BO IA. FA, OF NZ. IM JE SA ROLOC UR B4321...C123...I CR 0 E0 0A 001A 0 0000 1 0 1 0 00 0F9 0 0 0000 0000 0 E0 0A 0026 0 0000 1: 0 1: 0 00 0F9 0 0 0000 000 0 235 236 0 E0 0A 0026 0 0000 1 0 1 0 00 0F9 0 0 0000 000 0 244 D FO CA COCE D 0000 0 1: A34 DESA2R U13 NAND 3:0040: 234 235 236 245 246 CARD MC.80 FOR BOTTAL FA. GORENZ IN-JESSAL ROLOGUUR B43212C123 I CRE 234 . 0 .A5 E18 LOSE2G U08 NAND 4 0204 E18 LOSE20 U08 NAND 4 3F3C 133 COFA2A U20 NAND 1: 0240 133 COFA2A U28 NADR 1 0042 133: COFA2A .URB. NAOR: 1:0080: 133: COFA2A. U28: NAOR: 1:0180: 234 235 236 245 246 CARDS SMC-SONFON BOS (14 - FA) OFFINZ (1803ENSANRONOGURE 843212C123a1 SCR) 236 0 03. E36 LOSE2G U07 NAND 2 2000 234 235 236 245 246

GENERAL CO ELECTRIC 130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 234 0 F0

G31: LOSE2H U05 NAND 2 1000

234 235 236 245 255

A30 LOSE2L U08 NAND 2 1000

234 235 236 246 247

CARD MC SO FO. BO IA: FA OF NZ. IM JE SA RO OC UR B4321 C123 I CR 234 8 48

E07 LOSE2M U05 NAND 1 0088

234 235 236 246 247

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR. 234 0 A1

.A06 L0SE2B U07 NAND 4 0008 E07 L0SE2M U05 NAND 1 0800

234 235 236 246 247

CARD MC SO FO 80: IA FA. OF NZ IM JE SA RO OC. UR 84321 C123 I CR

412 LOSE2R UG7 NAND 4 ... 0008:

234 235 236 246 247

CARD MC SD FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 A5 EA BF01 234

A30 LOSE2L U87 NAND 2 0010

234 235 236 246 247

CARD MC SO FO BO IA FA. OF NZ. IM JE SA RO OC UR. 84321 C123. I CR 234 0 A5 EA C001

A13 1NVE2A U06 NAND 1 0100

234 235 236 246 247

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1281 SH. NO. 1280

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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235 236 239 245 246

CARD MC SO FO. 80 IA: FA: OF NZ IN JE SA RO OC UR 84321: C123-1 CR 235 0 E0 3E 0163

025 UARO2A U14 NADR 1: 0042: ********************************

235 236 239 245 246

CARD MC/SOMFOU BOOKIA. TAN OF NZI IMMUENSA/ ROMOCHURI B45211 C125 I CRIM 235 0 E0 3E 017D

027 UAR12A U14 NAND 1 1000 027 UAR12A U15 NAND 2 0400 027 UAR12A U23 NAND 1 0080

235 236 244

A25 LOSEZE U05 NAND 3 0040 A28 LOSEZE U08 NAND 3 0008: E14 LOSE2M U07 NAND 1 0040

235 236 245 246 247

CARD MC:SO FO :BO IA FA -OF:NZ:IM JE SA:RO OC:UR: B4321.C123. I:CR 235 0 E0 0A 0022

A34 DESA2B U11 NAND 2 0004

235 236 245 246 247

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 235 0 E0 0A 0100

G38 LOSE20 U08 NAND 4 0010

235 236 245 246 247

CARD MC SO FQ BO IA FA, OF NZ IN JE SA RO OC UR B4321 C123 I CR 236 0 E0 0A.

C30 LOSE2M U05 NAND 1 0800 C36 LOSE2C U06 NAND 1 0080: C36 LOSERC UD8 NAND 4 1000 - C36 LOSERC U08 NAND 4 3ETC E23 LOSE2B U07 NAND 4-0010 E33 LOSE20 U08 NAND 4 0400 635 LOSE2G UOB NAND 4 1000

235

235 236 245 246 247

"CARD" MC SO FO BO IA: FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 235 236 0 E0 3E

C25 1NVE2A U07 NAND 1: 0400

235 236 245 246 247

CARD. MC SO FO. BO. IA. FA. OF: NZ IN JE: SA. RO OC: UR: B4321. C123. I CR: 0 E0 0A 01DC 235

G33 LOSE2A UD7 NAND 4 0800:

235 236 245 246 247

TEARD MC SOFFO BO TIARFAL OF NZ INCLESA ROCCCURE 84321 C1230 ICCR 235 0 E0 3E 012D

A23 LOSE2M U07 NAND 1 0040

235 236 245 246 247

MC SO FO BO IA FA. OF NZ INGJE SA RO OCOUR 84321 C123 I CR. 235 0 E0 3E 013E

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235 236 245 246 247

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A13 1NVE2A U06 NAND 1 0200 RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RESERVED RES

235 236 245 246 247

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 235 0 E0 3E 0163 0 0000 0 0

M23 NON12A UG4 NAOR 1 1000

235 236 245 246 247

CARD MG SO FO BO IA FA OF NZIM JE SA RO OC UR B4321 C123 I GR 235 236 0 E0 36 0052

PREGNANA SEP 15,1969

245

NO. :414714100UA2 CONT. ON 1284 SH. NO. 1283

130 CPU ISOLATION TEST

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130 CPU ISOLATION TEST GENERAL (ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 235 10 En 3E. 019p .00000: 12 12 12 10 00 0F0 0 0 0 0 0 000 00 000 247 0 E0 0A 0136 0 0000 1 1 1 1 00 0F0 0 n 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1. L1. V2 RIL2 V3. 36.36.0136.1110 1 1:00 0.0136.0136.0136.0176.0136.0136. M28 REPAZA U30 NAOR 1 0800 ._________ 235 236 245 246 247 1 1 00 0F0 0 0 0000 1 1 245 0 E0 3E 01ED 0 0000 000 0 1. 1:00-0F000 0: 0000: 000 0 246 .0 E0 3E 019D 0 0000 1 1: 247 0 E0 0A 0136 0:0000 1 1 1 1 00 0F0 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IN UR V1 L1 ٧2 RIL2 V3 3E 3E 013E 1110 1 1:00 0 013E 013E 013E 017E 013E 017E M28 REPAZA U20 NAND 1 0990 235 236 245 246 247 BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR CARD MC SO FO 235 0 E0 3E 0163 236 0 E0 3E 0116 245 0 E0 3E 01ED 0 E0 3E 019D 0 0000 1 1 1 1 00 0F0 0 0 0000 246 247 0 FO 0A 0136 0 0000 1 1 1 1 00 0FO 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1. ٧2 RIL2 V 3 1.3 3E 3E 013E 1110 1 1. 0 0 013E 013E 013E 01BE 013E 013E M28 REPAZA U30 NAOR 1 0010 235: 236 245 246 247

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC: UR B4321: C123: I CR. .235 . O EO 3E 0163 0 0000 0 1 1 0 00 0FF 0 0 000 000 000 b . 236 0 E0 3E 0116 0 0000 1 1 1 1 1 00 0F0 0 0 0000 245 . 0 E0 3E 01ED 0 0000 1 1: 1 1 00 0F0 0 0 0000 000 0 0 E0 3E 019D 0 0000 1 1 1 1 00 0FQ 0 0 246 000 0 0 E0 0A 0136 0 0000 1 1 1 1 1 00 0F0 0 0 0000 000.0.

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 3E 3E 0136 1110 1 1 0 0 013E 013E 013E 018E 013E 018E

M28 REPAZA U29 NAND 1 0990

235 236 245 246 247

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1286 SH.NO. 1285

GENERAL BELECTRIC 130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 245 0 E0 3E 0C0F 032 ANDOZA U03 NAOR 1 0010 235 236 245 246 247 CARD: MC \$0 F0: B0. IA FA. OF NZ IM JE.SA RO OC UR B4321 C123 I CR 235 | 0 E0 3E:0163 | 0 0000 0 11 11 11 0 00 00 FF, 0 10: 0000 00: 00: 00: 00 025: UAROZA U22 NAOR 1 0040 025 UAROZA U22: NAOR 1 2000: 235 236 245 246 247 0 E0 3E: 019C: G30 LOSEZA U05 NAND 3 2000 G30 LOSEZA U05 NAND 3 3600 030 LOSEZA U06 NAND 1 0100 G30 LOSE2A UOS NAND 4 0400 235 236 245 246 253 027 UAR12A U01 NAND 2 0800 235: 236 245 255 258 025 UAROZA UZ1 NAOR 1 0400: 235. 236 245 255 311 025 UAR02A U21 NAOR 1 1000 235 236 245 256 257 236 0 E0 35:0116 0:0000 1 1:1:1 1:00:0F0:0 0 0000 000 0:

PREGNANA-SEP: 15,1969

M24 NON12A U01 NAND 1.0060 M24 NON124 U03 NAND 2 0008

.245 0 E0 0A

NO. 4T4714100UA2 CONT.ON 1287 SH.NO. 1286

M24 NON124 UO2 NAND 2 3004

GENERAL SELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

:235

SYMPTOM DICTIONARY SEC. 1

235 236 245 256 257

.CARD- .MC SO FO: BOELIA: FA: SOFENZ: IMSJESSA .ROSOC: UR: B4321: C123. I -CR: 235 236 245 0 FR 36

130 STOL24 U21 NAOR 1:0042 025 UARO24 U23 NAOR 1:0042: 025 UAROZA UZ4 NAOR 1 0042 025 UAROZA UZ4 NAOR 1 0404-

235 236 245 256 257

CARD MC SOFFO BOLLIA: FALLOFINAZIMAJESSALRO OCUURLB4321:C123.I.CR: 235 0 E0 3E 0163 0 0000 0 1 1 1 0 0000FF10 0 0000 0000 236 0 FO 38 019C

M23 NON12A U01 NAND 1 0060 M23 NON12A U02 NAND 2 3004 M23 NON12A U03 NAND 2 0008

235 236 246 247 253

023 REG02A U11 NAOR 1 1000

235 236 246 247 255

E34 LOSE28 UD8 NAND 4 0008

235 236 246 247 256

CARD MC SO FO. BO IA FA OF NZ IM JESSA RO OC UR B4321 C123 I CR 235 n Fn 3E 014h

G20 LOSE2H U08 NAND 4 0810

235 236 246 247 256

CARD MG SO FO: BO: IA: FA. OF NZ: IM: JELSA: RO. OC: UR: B4321: C123: I CR:

E23 LOSE2B U06 NAND: 1:0008

235 236 246 247 256

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR :2354 -- 0 E0 3E 0163 -- 0 0000 0: 1: 1 -0 00 0FF 0: 0: 0000 000 0 246- 0-E0-3E:019D 0.0000 1. 1: 1. 1. 00.0F0.0 0. 0000. 000. 0. 256 0 E0 0A

PREGNANA-SEP 15,1969

NO. 4T4714108UA2 CONT.ON 1288 SH.NO. 1287.

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CONT. ON 1289 SH. NO. 1288

235.

235 236 246 247 256 CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR B4321 C123 235 0 E0 3E 0163 0 0000 0 1 1 0 00 0FF 0 0 0000 000 0 236 0 E0 3E 0116 0 0000 1 1 1 1 0 00 0FF 0 0 0 0000 000	CR
CARD MC SO FO BO 1A FA OF NZ IN JE SA RO OC UR B4321 C123- 235 0 E0 3E 0163 0 0000 0 1 1 0 00 0FF 0 0 0000 000 0 235 0 E0 3E 0116 0 0000 1 1 1 1 0 00 0FF 0 0 0000 000))
235 0 E0 3E 0163 0 00000 0 1 1 0 00 0 0 0 0 0 0 0 0 0 0))
235 0 E0 3E 0163 0 00000 0 1 1 0 00 0 0 0 0 0 0 0 0 0 0))
.246 0 E0 3E 019D 0 0000 1 1 1 1 0 0 0F0 0 0 0000 0000 0	0
-247. 0 E0 QÃ 0136. Q.QQQQ 11 1 1 1 1 00 0FO Q 0 0 Q 000 Q 00Q	
E23 LOSE28 U05 NAND 4 0010	
	====
235 236 246 247 256	
CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123	CR
2390 30 E0-3E: 0163: 020000 20-1: 15 0000 0FF80 000 0000 70000	
236 0 E0 3E 019C 0 0000 1 1 1 1 00 0F0 0 0 0000 000 0	
246 0 E0 3E 019D 0 0000 1 1 1 1 0 0F0 0 0 0000 000 000 0	
256 0 E0 3E 01BC 0 0000 1 1 1 1 00 0F0 0 0 0000 000 0	
ISPL SO FO PO FA OF NZ IM UR V1 L1 V2: RIL2 V3 L3, V	
3E 3E 013E 1110 1 1 0 0 013E 013E 013E 0	7
E30 LOSE20 HOR NAND 4 3E30 134 COFA2A H20 NAND 1 100	8
E30 LOSE2G UD8 NAND 4 3F3G 134 COFA2A U20 NAND 1 100	0
[34 CUFAZA UZ8 NAOR 1 10U8	
	====
235 236 246 247 256	
CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I	CR
235 0 E0 3E 0163 0 0000 0 1 1 0 00 DFF 0 0 000 000 000 0	
236 0 E0 3E 019C 0 0000 1 1 1 1 00 0F0 0 0 0000 0000	4.
246 0 E0 3E 019D 0 0000 1 1 1 1 00 0F0 0 0 0000 0000	
247	
250 . 0.50 95 0100 0.000 1 1 1 1 1 00 010 0.0 0.0 0.0	
ISPL SO FO PO FA OF NZ IN UR VI L1: V2 RIL2 V3 L3 V	4.
3E 3E 013E 1110 1 1 0 0 013E 013E 013E 0	
그 가는 이 문과 그래요? 하는 이 사람들은 사용하는 것은 물을 모르는 하실하다 가입을 때	
M27 REPAZA U18 NAND 1 3000 M27 REPAZA U28 NAOR 1 001	
235 236 246 247 256	
CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I	
235. 0 E0 3E 0163 0 0000 0 1: 1 0 00 0FF 0 0 0000 000 0	
:236:	
.246 0 E0 3E 019D 0 0000 1. 1. 1. 00. 0F0 0 0 0000 0000 0	
DDECNANA_DED 35.4040	

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEG. 1.

256 0.E0 3E 01BC 0.0000 1. 1. 1. 1. 00.0F0.0: 0. 0000

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2: V3 L3 V4

> M23 NON12A U03 NAND 2 0070 M23 NON12A U03 NAOR 1 1008 M27 REPA2A U08 NAND 1 1000 M27 REPA2A U02 NAOR 1 0011 M27 REPA2A U02 NAOR 1 0080 M27 REPA2A U02 NAOR 1 0180 M27 REPA2A U02 NAOR 1 0180 M27 REPA2A U26 NAOR 1:0100 M27 REPA2A U26 NAOR 1:1008 M27 REPAZA U27 NAND 1 000C 030 ANDOZA U01 NAOR 1 1008

235 236 246 247 256

CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 3E 0163 0 0000 0 1 1 0 00 1FF 235

E34 LOSE2G UOB NAND 4 3F3C:

235 236 246 247 256

CARD. MC .SO FO BO . IA: FA. OF NZ . IM .JE SA .. RO OC. UR. B4321; C123- I CR 235 0 E0 3E 016C

G24 LOSE2A U08 NAND 4 2000

235 236 246 247 258

CARD MC SO FO BO, IA FA, OF: NZ IM JE SA RO DC: UR 84321 C123 I CR: 235. 0 E0 3E 013E

M24-NON12A U01 NAND 1.0010

235. 236 246 247. 258

CARD MC SO FO BO: IA FA OF NZ IM JE SA RO: OC UR B4321 C123 I CR. 0 EQ 3E 0163 235

025 UAROZA UZZ NADR 1 0400 025 UAROZA UZZ NADR 1 1000

235 236 246 247 278

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 235 0 EO. 0A

M24 NON124 UQ2 NAND 2 0800

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

235.

235 236 246 247 278

CARD MC SO FO BO IA FA OF NZ. IM JE SA RO OC UR B4321 C123 I CR 235: 0-E0:3E.

M24 NON124 UD6 NAOR 1-0010 235 236 246 247 480 M23 NON124 UD4 NABR 1 0018: 235 236 246 253. 027 UAR124 UO1 NAND 2:2000 235 236 255 M23 NON124 UD6 NARR 1 0011 235 236 258 M24 NON124 UD6 NAOR 1 1008 . 235 236 384 026. UAR124 UN5 NAND 4 2000 : 026 UAR124 U06 NAND 4 0080 235 244 M23 NON12A, U05 NADR-1 D010 M23 NON12A: U07 NADR: 1: 0010 M23 NON124 U07 NAOR 1: 1000 M27 REPAZA U16 NAND 1: 0010 M27 REPAZA U16 NAND 1 0990 M27 REPAZA U20 NAND 1 0990 M27 REPAZA UZ1 NAOR 1 0010 M27 REPAZA UZ1 NAOR 1 0040 M27 REPAZA UZ1 NAOR 1 0040 M27 REPAZA UZ1 NAOR 1 0040 M27 REPAZA UZ1 NAOR 1 0040 M27 REPAZA UZ6 NAOR 1 0040 M27 REPAZA UZ6 NAOR 1 0040 M27 REPAZA U26 NACR: 1 0060: M27 REPAZA U26 NACR: 1 2000-M27 REPAZA U30 NAOR 1 0010 M27 REPAZA U30 NAOR 1 0800

235 245 246 256

235 245 246 257 258

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

235 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 235 0 E0 30

E23 LOSE2B U08 NAND 4 0204

235 245 246 257 258

CARD MC:SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 235 0 E0 38:0150

A09 LOSE2C U05 NAND 3:2000 A09 LOSE2C U05 NAND 3:3600:
A09 LOSE2C U06 NAND 1:0000 A23 LOSE2M U08 NAND 1:0010
G27 LOSE2A U08 NAND 4:0800 O29 ANDO2A U03 NAOR: 1:0180
O31 ANDO2A U03 NAOR 1:0180

235 245 246 257 258

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR:

235 245 246 257 258

CARD: MCGSO FOR BOTTA FAR OFFINZ IMMJESSA ROMOGUR B4321 C123 I CR: 235: 0 60-36:0158

G32 LOSE2E U05 NAND 3 0400 M33 REN02A U07 NAND 2 2000 029 AND02A U03 NAOR 1 0404 029 AND02A U06 NAND 1 0060 031 AND02A U03 NAOR 1 0100 031 AND02A U03 NAOR 1 1008

235 245 246 257 258

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 235 0 E0 3E 0163

E08 LOSEZM U08 NAND 1 0008

235 245 246 258

A27 LOSE2D UO8 NAND 2 0100 G30 LOSE2A UO8 NAND 4 0204

235 245 256

023 REGOZA U16 NAOR 1 1000-



130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

274

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	235	245	318	319	3.1														
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	235	245	318	345															
				UAR12A							-==	: ===	===	===		===	====	2222	=.
	236	240	245																
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·	236	240	260	262	264						1,5							, i	
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	CARD 236			0 BO A 0103		FA	0F	NZ.	IM	JΕ	SA	RO	OC	UR-	843	21.	C123	. I :CR	
			027	UAR12A	U20	NAN), 3	200	0										
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	236	240	260	262	264														
	CARD 236			0 BO A 01C3	IA	FA.	OF:	NZ.	ĮΜ	JE	SA	RO	.OC	UR	843	21	C123	I GR	
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	236	245	246																
			G20	LOSE2H	U07	NAN	4-	000	8 -							•			
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	236	245	.256	257	278														
				UAR12A															
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	236	245	256	257	311														.,
	CARI 236			0 B0 E 017D		FA-	0F	NZ	İW	JE	SA	RO	0 C	ŲR	B43	21	C123	. I CR	
	- 1			UAR12A		N A N I	n 4	100											
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	236	245	256	257	311														
	CAR1 236			0 BO		FA	0F	ΝZ	ΙM	JE	SA	RO	OĊ	UR	B43	21	C123	I CR	

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 026 UAR12A U20 NAND 3 0200 236 246 027 UAR12A U02 NAND 3 2000 027 UAR12A U03 NAND 2 1000 027 UAR124 U04 NAND 3 2000 236 247 251 A21 LOSE2M U08 NAND 1 0400 /BEETGESSETTINGSETTINGSETTINGSETTINGSETTINGSETTINGSETTINGSETTINGSETTINGSETTINGSETTING 236 247 256 260 262 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 FO 0A 0187 024 REG02A U16 NAOR 1 1000 236 247 256 260 262 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 236 0 E0 0A 0190 A15 LOSE2G U07 NAND 2 0040 236 247 256 260 262 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR: B4321: C123 I CR : 236. 0. E0. 3E. 0116 236 247 256 260 262 CARD MC SO FU BO IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 236 . 0 E0 3E 018F A17 LOSE2M U08 NAND 1 0600 . A21 LOSE2M U08 NAND 1 0040 A21 LOSE2M UDB NAND 1 0060 . A23 LOSE2M UDB NAND 1 0008. A23 LOSE2M UOB NAND 1 000C G27 LOSE2A UO5 NAND 3 0100 G27 LOSE2A U06 NAND 1 0400 G27 LOSE2A U08 NAND 4 0080 134 COFA2A U23 NAOR 1 0030 236 247 256 315

026 VAR12A U02 NAND 3 1000 026 UAR12A U04 NAND 3 0400:

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NO. 414714100UA2 CONT. ON 1294 SH. NO. 1293

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236 258

	236	258				. 7		"						
			027	UAR12	U16	NAND	1.1.0	060	027	UAR12	A UQ3	NAND .:	2 0080	
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	237	239												<i>/</i> - :
				UAR12			4-1	808						
							====	77.						
	237	241	147						e i					
			:C13.	LOSEZ		NAND	1 - 6	004						
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	237	446	-447	4448	-468	(
٠,	CARD	HC	.50 F	O . BQ.	. IA:	FA	OF:N	ZIM	JE SA	RO: OC	UR. B4	321: C	123- I C	Ri.
1.12	237	0	E0 3	E DAOA	. 0	0000	1	0	-114	: : : <u>:</u>				
			A19	LOSEZN	1:U08	NAND	1:1	000						
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	237	446	447	448	468	1				45				
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	238	240	320	1.										
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	238	240	470	1 :										
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	240	0.45												
	240	245												
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	240	260												

SYMPTOM DICTIONARY SEC. 1

026 UAR124 U20 NAND 3 2000 240 308 E11 1NVE2A U08 NAND 1 2000 E13 1NVE2A U07 NAND 1 0010 241 026 UAR124 U09 NAND 3 2000 . 244 245 244 255 025 UAR02A U21 NAOR 1 0042 245 246 247 256 257 CARD MC SO FO BO LA PA. OF BRZZINGJESSA ROGOCHUR B4321. C123-1 CRE 246 0 E0 3E 010D M23 NON124 U06 NAOR 1 0010 245 246 247 256 257 CARD MC 80 FQ BO IA. FA OF NZ IM JE SA RO OC UR 84321: C123 I CR :245: 0 E0 3E 01ED 0 0000 1 11 1 1 00 0F0 0 0 0000 000 0 246 0 FO 3E 019D M24 NON12A U06 NAOR 1 1000

245 246 256

023 REG02A U16 NAOR 1 0010

. 245 247

023 REG02A U11 NAOR 1 0010

245 255

M24 NON12A U06 NAOR 1 0011:

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NO. 4T4714100UA2 CONT. ON 1296 SH. NO. 1295

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

				ing to		Tell of the project o
245	256	257 258			9.34	생각되는 하나를 살아보다 되었다.
3.77		M23 N0N12				
245	256	257 278			1.5	
		M23 NON12				
			=====	=====		
245	256	257 311				
		025 UAR02				
11917				-=		
245	256	337				하다 하는 하는 하는 사람이 많으면 그네.
		025 UAR02				
245	256	999				사람님이 들로 하는 그리고 바다 하는데
	9.4	027 UAR12				027 UAR12A U16 NAND 1 3000
			=====	=====	======	
245		=======	*****			
					4	
245	257	C30 LOSE2	M UDB	NAND	1.0400	
245	257	C30 LOSE2	M UDB	NAND	1.0400	
245	257 311	C30 L0SE2	м Uрв =====	NAND	1.0400	
245 ===== 245	257 311	030 L0SE2	M UQB =====	NAND	1.0400 ======	
245 ====== 245 =====	257 311	030 L0SE2	M UQB =====	NAND	1.0400 ======	
245 245 245	257 311 311	336 #27 REPA2	M UDA ===== A U27 =====	NAND	1.0400 ====== 1.0990 ======	
245 245 245	257 311 311	336 #27 REPA2	M UDA ===== A U27 =====	NAND	1.0400 ====== 1.0990 ======	
245 245 245	257 311 311	336 #27 REPA2	M UDA ===== A U27 =====	NAND	1.0400 ====== 1.0990 ======	
245 245 245 245 245	257 311 311 311 311	336 M27 REPA2 337 M23 NON12 345	M U08 ===== A U27 ===== A U05	NAND NAND NAND NAOR	1 0400 1 0990 1 1000	
245 245 245 245 245	257 311 311 311 311	336 M27 REPA2 337 M23 NON12 345	M U08 ===== A U27 ===== A U05	NAND NAND NAND NAOR	1 0400 1 0990 1 1000	
245 245 245 245 245	257 311 311 311 311	336 M27 REPA2 337 M23 NON12 345 027 UAR12	M U08 ===== A U27 ===== A U05	NAND NAND NAND NAOR	1 0400 1 0990 1 1000	
245 245 245 245 245	257 311 311 311 311	336 M27 REPA2 337 M23 NON12 345 027 UAR12	M U08 A U27 A U01	NAND HAND NAND HAND HAND	1 0990 1 0990 1 1000 2 0004	

245

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130 CPU ISOLATION TEST

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 027 UAR12A U18 NAND 2 0004 246 247 256 134 COFA2A U28 NAOR 1 0200 134 COFA2A U28 NAOR 1 1000 025 UAROZA U21 NAOR 1 0404 246 247 258 025 UAROZA U23 NAOR 1 0040 025 UAROZA U23 NAOR 1 2000 246 247 278 280 282 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 246 0 50 023 REG02A U23 NAND 2 0800 246 247 278 280 282 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 246 0 E0 G20 LOSE2H UQ7 NAND 4 0800 G23 LOSE2G U08 NAND 4 0400 025 UAROZA UZ4 NAOR 1 0040 025 UAROZA UZ4 NAOR 1 0400 025 UAROZA UZ4 NAOR 1 1000 025 UAROZA UZ4 NAOR 1 2000 246 253 027. UAR12A. U03. NAND 2. 0020 027. UAR12A. U24. NAND 2. 0004-246 308 029 AND02A U03 NAOR 1 0100 247. A27 LOSE2D UGB. NAND 2 0200. 248 M28 REPAZA, U08 NAND 1 0008

250 251 253 326

025 UAROZA UG3 NAND 2.0040 025 UAROZA UG3 NAND 2.0100

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NO. 4T4714100UA2 CONT.ON 1298 SH.NO. 1297

GENERAL MELECTRIC - 190 - 544 130 - CPU- ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA ... SYMPTOM DICTIONARY SEC. 1: ______ Alah teliki karendanan telebah kitika da 1861. 250 251 253 340 027 UAR124 U05 NAND 4 0808 . 027 UAR124 U15 NAND 2 0008 027 UAR124 UPB NAND 3 0008 CORT (MASS EAR ANGULE, 15) CORE / CEL 1560 - 253 278 027 UAR12A U11 NAND 1: 0010 253 337 025 UAROZA U07 NAND 20040 025 UAROZA U07 NAND 2 0800 025 UAROZA U10 NAND 3 2000 No 9 600 CO2: F1FA2A U25 NAND 1:1000 254 274 I diba I fram bit contact on G35 LOSE20 U05 NAND 1 0400 . 255 -256. gold I shad ase allery two A31.LOSE2E:U07.NAOR 1:0040 A31.LOSE2E U07.NAOR 1.0404 A31 LOSEZE U07 NAOR 1 2000 . E11 INVEZA U06 NAND 1 0200 255 .258 M23 NON124 UG6 NAOR 1: 1008 026 UAR124 U23 NAND 1: 0020

256: 999:

256: 308

026 UAR12A U02 NAND 3 0004 026 UAR12A U16 NAND 1 3000 026 UAR12A U24 NAND 2 0008

Period Control

027 UAR124 U02 NAND 3 1000 027 UAR124 U04 NAND 3 0400

GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTON DICTIONARY SEC. 1

258 260 262 264 266 -CARD: HC SO FO: BO : IA - FA - OF: NZ IM-JE SA RO-OC-UR: 84321: C123: [. CR 266 BISPLESOFO FO PO FAR OF NZIMEUR VIDE L1 VZ: RILZ V3 L3 V4 M27 REPAZA U30 NAOR: 1. 0180 258 260 262 264 266 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD 0-E0-0A-011B-0-0-0000 1.01.11-11.00 0F0-0.00.000 0-E0-0A-0199-0-0-0000 1.1: 1-1:00 0F0-0.0 0-0000 258 000.0 260 000:0 262 0 E0 0 0 A 0 199 0 0 0 0 0 0 1 1 1 1 1 1 0 0 0 FE 0 0 0 0 0 0 0 0 0 0 10 12660 - 0 E0:0A 0110 :0 0000 1: 10:1 1: 00 0F0:0 00 00 0000 DISPLISO FO PO FA OF NZ IN UR. V1: L1: V2: RIL2: V3 L3 V4-M27 REPAZA U08 NAND 1 0600 030 ANDOZA U03 NAOR 1 1008 258: 260 262, 264, 266 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 260 . 0 E0 0A 0199 0 0000 1. 1: 1: 00 0F0 0: 0 0000 000 -- 262: -- D E0 -0A -0199 -0 0000 -1 -1 11 11 00 0FE:0 0 0 0000 -0000 0 -,0-E0-0A-0199 0 0000 1. 1: 1. 1 00.0Fg.0 0 0000 000 0 0 E0-0A-0110-000000-1. 11: 12:1000.0F0-0 .0:0000-0000-000 266 DISPL SO FO PO FA OF NZ IM UR: V1: V2: RIL2: V3 L3 M27 REPAZA U08 NAND 1 0200 - M27 REPAZA U25 NAOR 1 0180 M27 REPAZA U30 NAOR 1 0100 258 260 262 264 266 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 258 0 E0 04 814D 0:0000 1 1 1 1 00 0F0:0 0:0000 000 0 260 0 E0 0A 0199 0 0000 1 1 1 1 00 0F0 0 0 0000 262 0 80 0A 0199 0 0000 1 1 1 1 00 OFE 0 0 0000 00000 1 00 OFO 0 0 0000 264 000.0 266 0 E0 0A 011C 0 0000 1 1 1 1 00 0F0 0 0 0000 000:0

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

GENERAL SELECTRIC 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

258 L3 V4

> M27 REPAZA U20 NAND 1 000C M27 REPAZA U25 NAOR 1 0011 M27 REPAZA U25 NAOR 1 0042 M27 REPAZA U25 NAOR 1 0080 M27 REPAZA U20 NAND 1 000C M27 REPAZA U30 NAOR 1 1008

258 260 262 264 266

DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RI12 V3 L3 V4

M23 NON124 U07 NAOR 1 1008 026 UAR124 U18 NAND 2 2000

258 260 262 264 266

266 0 ED 04 0199

025 UAR02A U23 NAOR 1 0404

258 260 262 276

C39 DEF028: U14 NAND 1 0004 C39 DEF028 U14 NANU 1 000C:

258 260 262 278 306

0 FO 0A 011C .0 0000 1 1 1 1 100 078

M27 REPAZA U26 NAOR 1 0080

258 260 262 278 306

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 🚺 260.

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NO. 4T4714100UA2 CONT.ON 1301 SH.NO. 1300

130 CPU ISOLATION TEST GENERAL 🚳 ELECTRIC SYMPTOM DICTIONARY SEC. 1: GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 262 278 0 E0 0A: 011C 0 0000 1 1 1 1 00 0F0 0 306 n 0000 - 000 0 DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 M27 REPAZA U08 NAND 1 0000 030 ANDOZA U01 NADR 1 0011: 258 260 262 278 306 CARD: MC SOFFO BO LIA FA: OF NZ IM JE SAFRO OCUR B4321:C123 I CR 0 E0 0A 011D. 0 0000 1 1 1 1 00 0F0 0 0 0000 000 0 260 -0-E0-04-0199 -0-0000 -1: 11-12-1-0000F080-00-00-0000-00000 0 E0 0A 011C 0.0000 1. 12 1 1:00 0FE 0 05:0000 0000 262 0 E0 04 0199 0 0000 1 1 1 1 00 0F0 0 0 0000 306 0 E0 0A 011C 0 0000 1 1 1 1 00 0F0 0 0 0000 000 D DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 36 3E 013E 1110 1 1 0 0 013E 013E 013C 013C 013E 013C M27 REPARA UDB NAND 1 0008 - M27 REPARA U21 NAOR 1 0180 M27 REPAZA U26 NAOR 1 0180 258 260 262 278 306 IA. FA OF NZ IM. JE SA RO OG UR 84321 C123 I CR-CARD MC SO FO RO 258 0 E0 0A 011D 0 E0 04 0199 0.0000 1 1 1 1 00.0F0 0 0 0000 000 0 -260 262 0 E0 0A 011C 0 0000 1 1 1 1 00 0FE 0 0 0000 000 0 278 0 E0 0A 0199 0 0000 1 1 1 1 00 0F0 0 0 0000 386 0 FO 0A 011C 0 00000 1 1 1 1 00 0F0 0: 0: 0000 000 0 DISPL SO FO. PO. FA OF NZ IM UR VI. L1 V2 RIL2 V3 L3 M27 REPAZA U16 NAND 1 000C M27 REPAZA U21 NAOR 1 0011: M27 REPAZA U21 NAOR 1 0042 M27 REPAZA UZ1 NAOR 1:0080 M27 REPAZA U26 NABR 1 0011 258 260 262 278. 306 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 258 0 E0 0A 011D 0 0000 1 1 1 1 00 0F0 0 0 0000 000 0 0.0000 1 1 1 1 00 0F0 0 0 260 0 E0 GA 0199 0000 000 0 000 0 262 0 E0 0A 011C 0 00000 1 1 1 1 00 0FE 0 0 0000 .278 0 E0 0A 0199 306 0 E0 04 011C V3. L3. V4 DISPL SO FO PO. FA OF NZ IM UR V1 L1 V2 RIL2

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

278

M23 NON124 U05 NAOR 1 0011

258 276

A25 LOSEZE U08 NAND 3 1000

262: 264 266 268 270

CARD. MC SO FO BO IA FA. OF NZ IM JE SA RO DC UR B4321 C123 I GR 262 DEC 04 0199 0 0000 1 1 1 1 00 0FB

A30 LOSE2L U08 NAND 2 0008 .

262 264 266 268 270

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321: C123: [CR 262 0 E0 0A 0199 0 0000 1 1 1 1 00 0FE

A30 LOSE2L U08 NAND 2 0188 E33 LOSE2G U08 NAND 4 0800

274

C12 LOSE2C U07 NAND 1 0004

278 280

M22 DEC024 U08 NAND 3:0004

278 294 296 298 300

0000 000.0 294. 298 0 E0: 0A 0199 0: 0000 1 1 1 1 00: 0F0: 0 0 0000 000 0:

DISPLOSO FO PO FA. OF NZ IM UR. V1: L1: V2 RIL2 V3 L3. V4.

M27: REPAZA U08 NAND 1 0060 030 ANDOZA U03 NAOR 1 0011:

278 294 296 298 300

MC SO FO: BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 278 294 0 E0 0A 0199 0 0000 1 1 1 1 00 0F0 0 0 0000

130 CPU ISOLATION TEST GENERAL (ELECTRIC SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 308 DISPLISO FO. PO. FA. OF NZ IM UR. V1. L1. V2. RIL2. V3. L3 V4 M27 REPAZA U30 NAOR 1 0080 278 294 296 298 300 CARD (MC (SO FO) BO. IA: FA OFFINZ IM JESSA RO OCSUR B4321: C123 I CR: 278. . . O E0-08-01995 0 0000 .1. 1 1 1 10 00 0F0 0: 0 0000 0 0000 0 0 E0 0A 011C 0 0000 1 1 1 1 00 0F0 0 294 296 29B 300 DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3 V4 M27 REPAZA UZ4 NAOR 1 0011 M27 REPAZA UZ4 NAOR 1 0042 M27 REPAZA U24 NAOR 1 0080 M27 REPAZA U29 NAND 1 000C M27 REPAZA U30 NADR 1 0011 278 294 296 298 300 0000 000 0 294 0 E0 0A 011C 0 0000 1 1 1 1 00 0F0 0 0 0000 :000 0 0 E0 0A 0199 : 0: 0000: 1: 1: 1: 1: 0: 0F0: 0 : 0: 0000 298: 000:0 300. 0 E0 0A 0199 0 0000 1 1 1 1 00 0F0 0 0 0000 000 0 *DISPL-SQ FO PO FA OF NZ IM UR: V1 L1: V2 RIL2 V3- L3. V4-M23 NON12A U07 NAOR 1 0011 278 308

027 UAR12A U19 NAND 4 0120

280

M22 DECO2A U08 NAND 3 0008 M22 DECO2A U08 NAND 3 0020 M22 DECO2A U08 NAND 3 0040

308 311

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NO. 414714100UA2 CONT.ON 1304 SH.NO. 1303

SYMPTOM DICTIONARY SEC. 1

310 027 UAR12A U04 NAND 3 1000 308 498 E10 C0VE2A U11 NAND 3 0004 E10 C0VE2A U11 NAND 3 0008 E10 C0VE2A U11 NAND 3 0040 310 311 A31 LOSEZE U07 NAOR 1 0042 310 336 337 344 345 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 310 0 E0 04 000E 0 0000 0 0 1 0 00 040 0 0 0000 336 0 E0 0A 000A 0:0000 1 0 1 337 0 E0 0A 0100: 0 0000 -1 0 1 344 0 E0 0A 0100 0 0000 0 1 1 0 00 010 0 0 0000 1 00 0F0 0 0 0000 1 00 0F0 0 0 0000 000 0 0 E0 0A 0147 0 0000 0 1 1 1 00 0F0 0 0 0000 000 0 ** DISPL'SO FO. PO FA. OF NZ IM UR V1 L1, V2 RIL2 V3. L3. V4 1E E17 DEROZA UDB NAND 1 0100 310 336 337 344 345 0 E0 0A 000A 0 0000 1 0 1 336 0 00.010 0 0 0000 337 0 0000 1 0 1 0 E0 0A 0100 1 00 0F0 0 0 0000 000.0 344 0 E0 04 0100 0 0000 0 1 1 1 00 0F0 0 0 0000 000 0 345 0 E0 0A 0147 0 0000 0 1 1 1 00 0F0 0 0 0000 000 0 DISPLISO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3 V4 3Ė E17 DEROZA UD5 NAND 3 0020 310 426. A05 LOSE2B U05 NAND 4 0010 C32 LOSE2M U05 NAND 1 0080 E27 LOSE2G UQ5 NAND 1 000C 310 477 501 809* A31 LOSEZE U05 NAND 3 0180

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1305 SH.NO. 1304

SYMPTOM DICTIONARY SEC. 1

320

310 477 501 999

A31 LOSEZE U05 NAND 3 0100 E27 LOSEZG U05 NAND 1 0008

311 336

032 ANDO2A U01 NAOR 1 1000

311 999

E08 LOSE2M U08 NAND 1 0010 G30 LOSE2A U07 NAND 4 1000

315

026 UAR12A U06 NAND 4 2000

316

028 LOSE2E U05 NAND 3 0020

318 319 429

027 UAR12A UQ9 NAND 3 0400

318 319 999

027 UAR12A U19 NAND 4 1000

318 330

027 UAR12A U20 NAND 3 0004 - 027 UAR12A U27 NAND 1 0800

320* 321* 322* 323* 336*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320* 00 0000 0000 0 0 0 0

C13 LOSE2C U06 NAND 1 0010

320* 321* 322* 323* 336*

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1306 SH.NO. 1305

SYMPTOM DICTIONARY SEC. 1:

320* 321* 322* 323* 336*

CARD MG SO FO BO: IA FA OFENZIN JESSARO CCURE B4821: G123 I CR

-434-DESA2B: U10-NAND: 2: 0008

320+ 321+ 322+ 323+ 336+

CARD MC SO FO BO: IA FA. OF NZ, IM JESA ROSOCOUR BASEL C123-1 CR 0000 ... 0000 ... 0 ... 0 29

C15 LOSE2C UOB NAND 4 0800

320+-321+-322+-323+-336+-

CARD MC SO FO BO IA FA. OF NZ 1M JE SA RO OG UR 84321 C123 I CR .00 0000 0 0 0 59

> A35 DESA2C U09 NAND 1:2000 A35 DESA2C U11 NAND 2:0100 A35 DESA2C U12 NAND 1 0080

320+ 321+ 322+ 323+ 336+

CARD MC SO FO BO LA FA OF NZ IM JE SA RO OC UR B4321 C123 LOR 320 00 7B:

A35 DESA2C U12: NAND 1: 0010

320+-321+-322+-323+-336+-

CARD MC 50 FO BO IA FA OF NZ IN JESA ROCCOUR 84321 C123 I OR 320 as 88 0000 0: 0: A1.

A23 LOSE2M UOB: NAND 1:0080

320+ 321+ 322+ 323+ 336+

BO IA FA OF NZ IM JE SA RO: OC UR: 84321: C123. I CR 00: 00F8

C15 LOSE2C UOS NAND 4 0010

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NO. 4T4714100UA2 CONT.ON 1307 SH.NO. 1306

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320* 321* 322* 323* 336*
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CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 3200 00 D223

.430 LOSE2L U05 NAND 1 0080

320+ 321+ 322+ 323+ 336+

CARD MC SO FO BO IA FA OF NZ IM UE SA RO OC UR B4321 C123 I CR 320 00 D232

A13 1NVE2A UOB NAND 1 2000

320 - 321 - 322 - 323 - 336 -

CARD. MC SO FO. BO. TA: FA. OF NZ IM JE-SA RO OC: UR: 84521: C123 I CR: 320 - 08

C30 LOSESH U05 NAND 1 0004

320° 321° 322° 323° 336°

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR 84321 C123 I CR

E33 LOSE2G U07 NAND 2 0010

3200 3210 3229 3230 3364

CARD MC SO FD BO IA FA OF NZ IM JE SA RO OC UR B4521 C123 I CR

E34 LOSE28 U07 NAND 2 0400

320+ 321+ 322+ 323+ 336+

CARD MC 50 FO BQ IA FA OF NZ IM JE SA RO OC UR 84521 C125 I CR

A04 LOSE2B U06 NAND 1 0010 A07 LOSE2B U05 NAND 4 0018 E06 LOSE2B U05 NAND 1 000C

320 * 321 * 322 * 323 * 336

A23 LOSE2M U05 NAND 1 0020

320 - 321

A30 LOSE2L U05 NAND 1 0020

320 320 321 321 322

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

A23 LOSE2M U07 NAND 1 0020

323 320 321 321 322

CARD KC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 J CO

.C37 LOSE2C U06 NAND 1 -0004

320 320 320 320 320

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I.CR

C32 LOSE2M UUB NAND 1 0004

PREGNANA-SEP 15,1969 5'DURA

NO. 4T4714100UA4 CONY.ON 1309 SH.NO. 1308

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

320 320 320 320

CARD, MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 320 0 21

C30 LOSE2M U07 NAND 1 1000

320 320 320 320

CARD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 320 0 56

A38 LOSE21 U05 NAND 1 0200

320 321 322 323 336

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 20

A04 LOSE28 U07 NAND 4 0008

320 321 322 323 336

CARD MC SO FO BO: IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 320 0 21

A19 LOSEZM U07 NAND 1 0020

320 321 322 323 336

CARD: MC SO FQ BQ. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 29 EC D2DE 1 0010

C26 1NVE2A U05 NAND 1 0200: E07 LOSE2M U07 NAND 1 0990

320 321 322 323 336

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 0 29 EC D2DE 1 0011

A04 LOSE2B U05 NAND 4 1000 C23 LOSE2M U07 NAND 1:0008 C23 LOSE2M U07 NAND 1 2000 E07 LOSE2M U07 NAND 1 0010 E07 LOSE2M U08 NAND 1 0008 E08 LOSE2M U08 NAND 1 0004-M22 DEC024 U08 NAND 3 0100 M22 DEC024 U09 NAND 1 000C M22 DECO2A U09 NAND 1 0600 M22 DECO2A U09 NAND 1:3000 M22 DEC024 U12 NAND 1 3000 032 AND024 U01 NAOR 1 0800

320

320 321 322 323 334

CARD MC S0: F0 B0 IA: FA OF: NZ. IM: JE SA RO OC UR B4321 C123: I CR: 320 0.41 E0:0011

A06 L0SE2B U07 NAND 4 0604 A23 L0SE2M U07 NAND 1 0000 C13 L0SE2C U06 NAND 1 0400 E08 L0SE2M U05 NAND 1 0010 C23 L0SE2M U05 NAND 4 2000 E23 L0SE2B U05 NAND 4 2000 E34 L0SE2B U07 NAND 2 0010 E34 L0SE2B U07 NAND 2 0010 C27 L0SE2B U06 NAND 3 0004

320 321 322 323 336

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR 320 0.41 EC 0014

A30 LOSE2L UQ6 NAND 2 0800:

320 321 322 323 336

CARD MC SO FO BO. IA. FA OF NZ IM JE SA RO: OC UR B4321 C123 I CR: 320 0 41 EC DODE

A35 DESA2C U11 NAND 2: 0400

320 321 322 323 336

CARD MC 80 F0 80 IA. FA OF NZ IM JE SA RO OC: UR: 84321: C123 I CR 320: 40 41: EC: 00F0.

320 321 322 323 336

GARD MC 80 FO BO LA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 320 0 42 EG 6832

C38: DEF02A U15: NAND: 2: 0080: C39: DEF02B: U13: NAND..1. 0010 C39: DEF02B: U13: NAND: 1: 0990

320 321 322 323 336

CARD MC SO FO BD. IA. FA OF NZ IM JE SA RO OC UR 84321: C123 I CR 320 0 42 ED 6432

C39 DEFO2B U10 NAND 1 1000

320 321 322 323 336

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1311 SH.NO. 1310

320

...CARD: MC.SO.FO. BO: IA: FA: OFFINZ IM: JE SA: RO: OC: UR 84321 C123 I CR. 320 - 0 43 EC 0010 A12 LOSE2B U05 NAND 4 0800 E08 LOSE2M U07 NAND 1 0010 320 321 322 323 336 CARD MC SO FO BO IA FA OF NZ M JE SA ROLOC UR B4321 C123 I CR: 320: 0.43 EG: 0020 11:0011 :0 0 1 0 53 000 0 1: 0000 000 0 321 0 43 EC 0011 1 0011 0 0 .1 0 53 000 0 1 0000 000 0 322 0 43 EC 0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 323 0:43 E0:0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 336 0 43 E0:000 1 0011 0 0 1 0 53 000 0 1 0000 000 0 DISPLISO FO PO FA OF N7 IM UP V1 L1 V2 RIL2 V3 L3 V4 36:3E 013E 0 C21 LOSE2M UGB. NAND 1 0990 320 321 322 323 336 . CARD MC SO FO BO: JA FA: 10FINZ IM-JE SA ROCOC UR: 84321 C123 I CR 320 - 1043 EC 0020 1:0011 0 1: 0 53 000 0 1: 0000 000 0 0 43 EC 0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 321: 322 0 43 E0 0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 323 0 43 E0 0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 323 0 43 E0 0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 3366 0 43 E0 0011 1 0011 0 0 1 0 53 000 0 1 0000 000 0 322 DISPLESO FO PO FA OF NZ IM UR: V1. L1: V2: RIL2: V3 L3 V4-3E: 3E: 0136: 1 A18 LOSE2M U05 NAND 1 0400 C14 LOSE2C U08 NAND 4 2808 C21 LOSE2H UOB NAND 1 0010 E19 LOSE2C UO7 NAND 1 2000 320 321 322 323 336 "CARD: MC :SO: FO: BO: IA, PA: OF: NZ! IM: JE: SA: RO: OC: UR: 84321; C123; I .. CR: 320: 0-43 EC-0020: 1:1010:

320 321 322 323 336

A37 LOSE2M UOB NAND 1 0080 C28 1NVE2A UO5 NAND 1 2000:

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

A04 LOSE28 U08 NAND 4 0120 A10 LOSE2C U05 NAND 3 3600 A10 LOSE2C U06 NAND 1 0800

320 321 322 323 336

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 43 EC 0020 1 1011 0 0 1 0 53 000 0 1 0000 000 0 322 0 43 EC 0011 1 1011 0 0 1 0 53 000 0 1 0000 000 0 0 322 0 43 EC 0011 1 1011 0 0 1 0 53 000 0 1 0000 000 0 0 323 0 43 EC 0011 1 1011 0 0 1 0 53 000 0 1 0000 000 0 0 323 0 43 EC 0011 1 1011 0 0 1 0 53 000 0 1 0000 000 0 0 323 0 43 EC 0010 1 1011 0 0 1 0 53 000 0 1 0000 000 0 0 336 0 43 EC 0080 1 1011 0 0 1 0 53 000 0 1 0000 000 0 0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

A10 LOSE2C UO5 NAND 3 2400 A24 LOSE2E UO8 NAND 3 0080 A24 LOSE2E UO8 NAND 3 0180 A38 1NVE2A UO8 NAND 1 0400 E18 LOSE2G UO5 NAND 1 000C

320 321 322 323 336

CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 43 EC 0022

C39 DEF02B U14 NAND 1 0800 C39 DEF02B U14 NAND 1 0990

320 321 322 323 336

CARD. MC SO FO: BO. TA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 320 B 43: EC 00F0.

A38 1NVE2A U08 NAND 1 2000

320 321 322 323 336

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 43 E0 9420 I 0011 0 0 1 0 53 000 0 1: 0000 000 0 321: 0 0 43 E0 8401

C37 LOSE2C U06 NAND 1 0010

320 321 322 323 336

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 43 EC 9420 1 0011 0 0 1 0 53 000 0 1 0000 000 0 321 0 43 EC 8414

SYMPTOM DICTIONARY SEC. 1

C37 LOSE2C U06 NAND 1: 0400 320 321 322 323 336 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0.63 AN4 LOSE2B U07 NAND 4 0120 320 321 322 323 336 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 67 A23 LOSE2M U05 NAND 1 0400 320 321 322 323 336 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 60 00 320 321 322 323 336 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 - 0 E0 DA. 8010 A19 LOSE2M UOB NAND 1: 0020 320 321 (322)323 336 CARD MC SO FO BO IA FA TOF INZ IM JE SA RO OCTUR 84321 C123 I GR. 320 0 FO 04 001Q FOR LOSE2M U05 NAND 1 2000 320 321 322 323 336 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 E0 3E

320 321 322 323 337

A35 DESA2C V12 NAND 1 0004

CARD -HC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 320 0 E0 0D

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NO. 414714100UA2 CONT.ON 1314 SH.NO. 1313

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

320

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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E27 LOSE2G U08 NAND 4 0400 E29 LOSE2G U07 NAND 2 1000

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C16 LOSE2C U05 NAND 3 3000

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PREGNANA-SEP 15,1969

NO. 4T4714188UA2 CONT.ON 1317 SH.NO. 1316

SYMPTOM DICTIONARY SEC. 1

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A30 LOSE2L U07 NAND 2 0100 C14 LOSE2C U05 NAND 3 3000

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CARD. MC SO FO BO IA, FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 320 0 43

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR 320 0 E0

C30 LOSE2M U05 NAND 1 0010

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PREGNANA-SEP. 15, 1969

NO. 474714100UA2 CONT.ON 1318 SH.NO. 1317

130 CPU ISOLATION TEST GENERAL @ ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 320 0 E0 04 0010 0 0000 1: 0 11 0 00,080 0 0 0000 0000 0. 340 0 E0 0A 0100 0 0000 0 1 1 1 00 0F0 0 0 0000 0000 341 DISPL: SQ: FO. PO FA OF: NZ: IM UR V1 L1 V2: RIL2: V3 L3 V4 M28 REPAZA U18 NAND 1 3000 M28 REPAZA UZ8 NAOR 1 0011: M28 REPARA U28 NAOR 1 0080 M28 REPARA U28 NAOR 1 0180 320 340 341 342 344 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 340 0 E0 0A 0100 0 0000 0 1 1 1 00 0F0 0 0 0000 0000 341 0 E0 0A 010A 0 0000 B 1 1 0 00 0FF 0 0 0000 000 0 342: 344 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 G36 LOSE2H U05 NAND 2 2000 127 C1SP2A U27 NAND 1:0900 M28 REPAZA U28 NAOR 1 2000. 320 340 341 344 345 A24 LOSEZE UDB NAND 3 0040 320 340 341 344 346 C21 LOSE2M UD8 NAND 1 0008 320 348 349 350 351

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 320 0 EO DA 0010 0 0000 0

A15 LOSE26: U07 NAND 2 0200.

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 320 0 EO 0A 0010 0,0000 1

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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E38 LOSE2D U07 NAND 3: 0004 321 336 337 339 340 CARD, MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR C15 LOSE2C U08 NAND 4 1000 321 336 337 339 340 CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR 321 0 E0 3E A29 LOSE2L U08 NAND 2 0004 321 337 341 345 349 E38 LOSE2D U05 NAND 2:0020 G20 LOSE2H U05 NAND 2:0020 025 LOSE20 U07 NAND 2 0004 321 337 341 345 608 C20 LOSEZE U07 NAOR 1 OCOD M31 RENOZA U23 NAOR 1 1000 324 325 326 327 328 CARD. MC SO FO BO IA FA. OF NZ IM JE SA RO OC: UR B4321 C123 I CR 324 0 E0 0A A31 LOSEZE U07 NAOR 1 0200 A31 LOSEZE U07 NAOR 1 1000 324 325 326 327 328 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 324 0 E0 3E 027 UAR124 U05 NAND 4 0010 028 LOSEZE U07 NAOR 1 1800 028 LOSEZE U08 NAND 3 0100 324 325 326 327 999 025 UAR02A UQ7 NAND 2 0200

> NO. 4T4714100UA2 CONT.ON 1321 SH.NO. 1320

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

324 325 419 025 UAR02A U03 NAND 2 0004 025 UAR02A U03 NAND 2 0400 324 325 999 CARD MC SO FO BO IA. FA OF NZ IM JE-SA RO OC UR 84321 C123 I CR. 324 0 E0 3E 0145 025 UAR024 U10 NAND 3 0400 324 325 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 FG 3E 01C5 028 LOSEZE UD7 NAOR 1 0200 326 327 328 025 UAR02A U07 NAND 2 0020 326 327 999 .028 LOSE2E: U07 NAOR: 1: 0400 328 . 329 025 UAR02A U10 NAND 3 1000 328 541 E17 DEROZA U15 NAND 1 0800 328 999 'E17 DEROZA U15 NAND 1 0040 E17 DEROZA U15 NAND 1 0200 330 335

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NO. 4T4714100UA2 CONT.ON 1322 SH.NO. 1321

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A30 LOSE2L U05 NAND 1 0100

3369-337e 3380 3390 3400.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 3364 01 0017

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PREGNANA-SEP 15,1969 5'OUT

NO. 4T4714100UA4 CONT.ON 1324 SH.NO. 1323.

SIMPTUM DICTIONARY SEC. 1

CARD MC SC FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I UR 336* 09 0007

A16 LOSE2M U05 NAND 1 2000

336* 337* 348* 339* 340*

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

C26 1NVE2A U05 NAND 1 0004

336* 337* 338* 339* 340*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR 336* 09 0017

A16 LOSE2M U05 NAND 1 0008 G20 LOSE2H U08 NAND 4 0400

336* 337* 338* 339* 340*

GARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-336* 3A FDFF

C11 LOSE2B UOB NAND 4 0008 E06 LOSE2M U05 NAND 1 0008
E11 1NVEZA UUB NAND 1 0004 E27 LOSE2G U05 NAND 1 0080
E37 LOSE2G U08 NAND 4 0204 M31 RENO2A U08 NAND 3 0080

336* 337* 338* 339* 348*

CARD MC SO FO BU IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 336+ 3A FFFF

E23 LOSE28 UO5 NAND 4 0800

336# 337# 338# 339# 340#

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 336* BB FFFF 1001 0 0 0

337* BB FFFF 1001 0 0 0 40 0000 0010 1 1 1

338+ 88 FFFF 1001 0 0 0

40 0000 0010 1 1 1 339* EB FFFF 1001 0

> A34 BESA28 U13 NAND 3 2000 A34 BESA28 U14 NAND 3 0020 E10 C0VE2A U10 NAND 3 0100 E10 C0VE2A U10 NAND 3 H150 G35 L05E2H U05 NAND 2 0804 M27 REPA2A U16 NAND 1 0600

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NO. 4T4714100UA2 CONT.ON 1325 SH.ND: 1324

SYMPTOM DICTIONARY SEC. 1

336 M27 REPAZA U28 NAOR 1 0040 336* 337* 338* 339* 340* CARD :MC SO FO BO: . JA FA OF NZ: IM: JE SA. RO. OC UR: 84321, C123. I CR: 336* BB FFFF 1001 40 0000 0010 1 337* BB FFFF 1001: 0 40 0000 .0010 1 1 338* BB FFFF 1001 40 0000 0010 1 1 1 339# BB FFFF 1001 1 A11 LOSE2C U08 NAND 4 1000 336* 337* 338* 381* E08 LOSE2M UD5 NAND 1 0040 336 337 338 339 340 CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 41 EC 0007 A23 LOSE2M U07 NAND 1 0400 336 337 338 339 340 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 0 41 EC 00F1 336 E27 LOSE2G U08 NAND 4 0204 .. 336 337 338 339 340 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 42 EQ 0071 336 E18 L0SE28 U05 NAND 1 0004 336 337 338 339 340 CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 336 0 42 EC 00D1 C11 LOSE28 U05 NAND 4 0008 E08 LOSE2M U07 NAND 1 0800

336 337 338 339 340

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NO. 4T4714100UA2 CONT.ON 1326 SH.NO. 1325

336 CARD MC SO-FO BO IA FA OF NZ IM JE SA ROTOC UR B4321 C123 I CR 336 0 43 A35 DESA2C U14 NAND 3 0200 336 337 338 339 340 CARD MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 000A 0 0000 407 LOSE2R UG7 NAND 4 0008 336 337 338 339 34n CARD MC SO FO BO LA FA. OF NZ. IMME SA. ROLOG UR B4321 C123 LACE 336 0 E0 04 000A 0 0000 1 A29 LOSE2L U08 NAND 2 0020 - C02 F1FA2A U22 NAND 1 0010 C13 LOSEZC U05 NAND 3 0020 C17 LOSEZE U07 NAOR 1 0042. C26 ANVEZA U08 NAND 1 0080 C36 LOSEZC U08 NAND 4 0008 E10 COVEZA U10 NAND 3 0200 E10 COVEZA U10 NAND 3 0200 E22 LOSEZC U05 NAND 3 0200 E22 LNVEZA U07 NAND 1 0004 E23 LOSEZB U08 NAND 4 10008 M27 REPAZA U27 NAND 1 0100 336 337 338 339 340. CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 336 0 E0 04 0014 0 0000 0 0 1 0 00 007 E08 LOSE2M U05 NAND 1 0100 E11 1NVE2A U06 NAND 1 0004 336 337 338 339 340 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 336 0 E0 04 001A 0 0000 0. 0 1 0 00 084 A04 LOSE28 U05 NAND 4 2000 336 337 338 339 340 A34 DESA2B U14 NAND 3 0200 BEST TO THE REST OF THE REST O 336 337 338 339 340

GENERAL ELECTRIC

130 CPU ISOLATION TEST

GARD MC SO FO BO IA FA OF NZ M JE SA RO OC UR 84321 C123 I CR

E08 LOSE2M U07 NAND 1:0008

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A06 LOSE2B U05 NAND 4 0008 E08 LOSE2M U05 NAND 1 0080

336 337 338 339 340

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 336 0 E0 04 001C 0 0000 0 0 1 0 000 08E

C25.1NVE2A UQ8 NAND 1 0020

336 337 338 339 340

E07 LOSE2M U05 NAND 1:0040

336 337 338 339 340

C37 LOSE2C UD5 NAND 3 3000

336 337 338 339 340

A11 L08E2C U07 NAND 1 0004

336 337 338 339 340

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 336 0 F2 EC 0000 1 0011 0

G32 LOSE2E UQ7 NAOR 1 0100

336 337 338 339 340

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR 336 0 F2 EC 0000 1 0011 1

A16 LOSE2M U05 NAND 1 0010 833 LOSE2A U06 NAND 1 0004 117 C15P2A U27 NAND 1 3600 M27 REPA2A U28 NAOR 1 0042

-336 337 338 339 340

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 336 0 F3

A03 LOSE2B UU8 NAND 4 0480 A11 LOSE2C UU5 NAND 3 0040 A11 LOSE2C UU5 NAND 3 006C A11 LOSE2C UU7 NAND 1 0100 A30 LOSE2L UU6 NAND 2 0080

336 337 338 340 341

A19 LOSEZM U05 NAND 1 0008

336 337 338 340 341

IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD MC SO FO BO 336 0 E0 0A 000A 0 0000 1 0 1 0 00 010 0 0 0000 000 0 1:0 337 0 E0 0A 0100 0 0000 1. 1 00 0F0 0 0: 0000 000 0 338 0 FO DA 010C 0 0000 1 0 1 1 00 0F0 0 0 0000 000 0 340 0 E0 0A 0100 0 0000 0 1 1 1 00 0F0 0 0 0000. 000 0 341 0 FO 3E 0162

A19 LOSE2M U05 NAND 1.0800 A19 LOSE2M U05 NAND 1.0990 C14 LOSE2C U05 NAND 3 0044

336 337 338 340 341.

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NO. 4T4714100UA2 CONT.ON 1329 SH.NO. 1328

GENERAL SELECTRIC 130 CPU (SOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 336 338 0 E0 04 010C 0 0000 1. 0 1 1.00 0F0 0 0 0000. 000 0 340 0 E0 04 0100 0 0000 0 1. 1 1 00 0F0 0 0 0000 000 0 341 0 E0 3E 0196 C18 LOSE2M U08 NAND 1 0008 336 337 338 341 E26 LOSE2G UG7 NAND 2 0200 G18 1NVE2A UG6 NAND 1 0100 336 337 339 340 341 CARD, MC SO FO BO IA. FA OF NZ IM-JE SA RO OC UR B4321 C123 I CR 336 337 339 0 E0 0A 000A 0 0000 0 A19 LOSE2M U08 NAND 1 0080 A24 LOSE2E U07 NADR 1: 0200 A24 LOSEZE U07 NAOR 1 0800 - A29 LOSEZE U05 NAND 1 0008 A35 DESA2C U08 NAND 2 0040 A37 LOSE2M U08 NAND 1 0020 A38 ANYE2A U05 NAND 1 0004 C09 LOSE2C U08 NAND 4 0008 C35 LOSE2D U08 NAND 2 2000 E07 LUSE2M U07 NAND 1 2000 E21 LOSE2C U08 NAND 4 0008 E31 LOSE2B U07 NAND 4 1000 E31 LOSE2B UOB NAND 4 0204 E33 LOSE2B UOB NAND 2 0040 E34 LOSE2G UO7 NAND 2 0080 E34 LOSE2G UO7 NAND 2 0188 E34 LOSE2G UO7 NAND 3 3600 E34 LOSE2A UO5 NAND 3 1000 E34 LOSE2A UO5 NAND 3 10100 E34 LOSE2A UO5 NAND 1 01100 024 L05E2A U09 NAND 4 0400 628 L05E2B U07 NAND 4 0800 629 L05E2E U05 NAND 3 0040 630 L05E2A U08 NAND 4 0008 133 C0FA2A U28 NAND 3 0040 731 C0FA2A U28 NAND 3 0040 731 C0FA2A U28 NAND 3 0060 732 VARI2A U07 NAND 4 1008 033 VARI2A U07 NAND 1 1008 336 337 339 340 341 CARD MC SO FO: BO . IA FA. OF: NZ. IM. JE SA RO. OC. UR! B4321; C123; I CR. 336 337 339 0 E0 04 000A 0 0000 1 C30 LOSE2M U05 NAND 1 2000

336 337 339 340 341

CARD MC SO FO BO 1A FA OF N2 IM JE SA RO OC UR B4321 C123 I CR 336 0 E0 0A 000A 0.0000 9: 0 1 0 00 010 0 0 0000 0000 0337 0 0 E0 0A 0100 0 0000 1

A30 LOSE2L U07 NAND 2 0400

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

336

336 337 339 340 341

CARD. MC. SO FO BD TA. FA : OF NZ IM JE SA RO OC UR B4321 C123 I GRI

E11 1NVE2A U07 NAND 1 0040

336 337 339 340 341

. A19-LOSE2M U08-NAND 1:0008

336 337 339 340 341

G32 LOSE2E U07 NAOR 1 1008

336 337 339 340 341

A16 LOSE2M U05 NAND 1 0800 A29 LOSE2L U06 NAND 2 0040 -- E21 LOSE2C U06 NAND 1 0008

336 337 341

A30 LOSE2L U07 NAND 2 0800

336 338 382 481 537

E22.1NYE2A U05 NAND 1:0010

336 338 382 481 999

C35 LOSE2D U07 NAND 3 1000

336 339 343 376

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NO. 4T4714100UA2 CONT.ON 1331 SH.NO. 1330

130 CPU ISOLATION TEST

337

G28 LOSE2B U05 NAND 4 0938

336 339 343 480

E38 LOSE2D U07 NAND 3 0180

336: 339 343 999

A07 LOSE2B U08 NAND 4 2000 E30 LOSE2G U05 NAND 1 0600 E38 LOSE2D U07 NAND 3 0080

336 481

E38 LOSE2D UQ7 NAND 3 1000

337 338 339 340 341

C16 LOSE2C U05 NAND 3 0200

337 338 339 340 341

A19 LOSERM UO7 NAND 1 2000

337 338 339 340 341

GARD: MG: SOFFO, 480. - [A: FAZ SOF: NZ TH-JE: SA. ROLOG: UR 843212 C123: [: CR: +337] 0 E0: 04:0108

E19 LOSE2C U08 NAND 4 3204

337 338 339 340 341

GARD MC SO FO. 80 JA. FA. OF NZ JM JE SA RO OC UR 84321: C123 I CR: 337 0 0 E0 0A 0111:

937 LOSE20 UOB NAND 4 0800

337 338 339 340 341

GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

337

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 337 - Q E0 0A 0114

F29 LOSE2G U08 NAND 4 0204

337 338 339 340 341

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 819C

G33 LOSE24 UGB NAND 4 0120

337 338 339 341

A34 DESA2B U13 NAND 3 0400

337 338 339 343

A19 LOSE2M U07 NAND 1 0010

337 338 340 341 342

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 337 0 E0 0A 0000

G29 LOSE2F U07 NAOR 1 0180

337 338 340 341 342

CARD MC SO FO. BO IA. FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 0 E0 0A 010C 0 0000 1 1 1 1 00 0F0 0 0 0000.000 0 . 340 341 0 E0 0A 0100 0 0000 0 1 1 1 00 UFU 0 0 0000 342 8 FO 0A 010C

E38 LOSE2D U05 NAND 2 0188

337 338 340 341 342

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD 0 E0 04 0100 0 0000 1 1 1 1 00 0FO 0 0 0000 000.0 337 0 E0 0A 010C 0 0000 1 1 1 1 00 0F0 0 0 0000 000.0 338 0 0000 0 1 1 1 00 0F0 0 0 0000 000.0 340 D E0 0A 0100 0 0000 0 1 1 1 00 0F0 0 0 0000 341 0 FO 0A 0100 342 0 E0 0A 010D

> E20 LOSE28 U07 NAND 4 0204 E38 LOSE2D U05 NAND 2 0080 E38 LOSE20 U05 NAND 2 00A0

337

337 338 340 341 342

E24 LOSE2B U07 NAND 4 U204

337 338 340 341 342

: 337 338 340 341 34:

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 337 0 E0 0A 0108

G37 LOSE2G UOB NAND 4 0010

337 338 340 341 342

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

E36 LOSE2G U08 NAND 4 0120 G29 LOSE2E U07 NAOR 1 0042 G29 LOSE2E U07 NAOR 1 0080

337 338 340 341 342

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321, C123 I CR 337 0 E0 0F

E39 LOSE2C UD7 NAND 1 000C G32 LOSE2E U07 NAOR 1 0404

337 338 340 341 342

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 337 0 E0 3E

E22 1NVE2A U05 NAND 1 0100 E31 LOSE2B U05 NAND 4 0800

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130 CPU ISOLATION TEST

337

337 338 340 341 344 E23 LOSE2B U06 NAND 1:0004-337 338 341 342 344 A30 LOSE2L U08 NAND 2 0020 337 338 341 342 345 CARD :MC- SO FO BO FIA. FA. OF NZ IM JE SA. RO OC UR B4321, C123 1 CR 338 0 FO OA 010C C30 LOSE2M U07 NAND 1:0800 G37 LOSE2G U08 NAND 4 0400 337. 338: 341: 342: 345 ... CARD. MC.SO.FO: BQ .IA: FA. DFNNZ.IM.JE.SA. ROMOCLUR: B4321. C123. I -CR: 337. 0 ED: 0A. 0108 0.0000 0: 1. 1. 0.00 0FF: 0...0 0000: 0000: 0 338 0 E0 0A 01AC .A23 LOSE2M -U08 NAND .1: 0004-337: 338 341 342 346 CARD MC SO FO: BO IIA. FA OF NZ IM JE SA, RO OC UR B4321 C123 I CR 337 0 E0 0A 0100 C15 LOSE2C U08 NAND 4 0008 ******** 337: 338 341 342 346. CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0108 0 0000 0 1: 1: 0:00 0FF 0 0: 0000: 000 0 337 338: 0 E0.04 010C: 0 0000: 1: 1: 1: 1: 00: 0F0 0: 0: 0000: 00000 0-E0.0A-010A-0.0000. 0, 1. 1. 0.00.0FF; 0. 0. 0000, 000-0 341: 342 O ED OA G23 LOSE2G U07 NAND 2: 0200 337 338 341 342 346 MC SO: FO: BO: IA. FA OF NZ: IM JE SA RO: OC UR B4321 C123 I CR O EO OA 0108 O 0000 O 1 1 1 0 00 0FF: O 0 0000 000 0 CARD 337 800 0 338 0 EB 0A 010C 0 0000 1: 1: 1: 1.00.0F0 0 п 0000 0 00 0FF 0 0 0000: .000 0-341: 0 E0 04 010A 0 0000 0 1 1

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

3442 0.60 04-0100 0.0000 0: 1: 1: 1: 01:00.0F0:0 0.0000 000 0.346: 0.060 35

E24 LOSE2B U07 NAND 4-2000

337: 338 341: 343

A38 1NVE2A UG5 NAND 1 D100

337: 339: 340 341 342

CARD MC SO FO BD LA FA OF NZ IM-JE SA RO OC UR 84321 C123 I CR 337 0.E0 0A 0100 0.0001 1.1 1. 1. 1.00 0F0 0.0000 0.000 339 0.E0 0A 0000 0.

A24 LOSEZE: U07. NACR. 1 0404

337. 339. 340. 341. 342.

A34 DESA2B U10 NAND 2 0800

337 340 341 342 344

GARD MC SO FO BO IA FA TOF NZ IN JE SA RO OG UR B4321 G123 I GR

A13 1NVE2A U05 NAND 1 0080 A30 LOSE2L U06 NAND 2 0200

337 340 341 342 344

CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 337 0 FO 3E

A35 DESA2C U12 NAND 1 0040

337: 340 341 344 345

M25 NON12A UO1 NAND 1 0008

G	E	N	E	R	A	L		E	L	E	C	T	R	I	C	
GE	NE	RAI	Ε.Ε.	Œ	TE	IC I	NFORMA	ПО	N	SY:	STI	EM	SΠ	A	JA	

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

338

337 340 341 344 345

E34 LOSE2G UQ7 NAND 2.0020.

337 340 341 344 345.

A33 DESA2A U12 NAND 1 0020

337 340 341 344 345

A19 LOSE2M U07 NAND 1 0008 A33 DESA2A U09 NAND 1 0080 A33 DESA2A U12 NAND 1 0060

337 340 341 345

J20 C1SP2A U22 NAND 1 0090 027 UAR12A U29 NAOR 1 2000

337 340 344 345 480

E18 L0SE2G U05 NAND 1 0190

337 340 344 345 999

A24 LOSEZE U08 NAND 3 0008 E18 LOSEZG U05 NAND 1 0010

338 339

E21 LOSE2C U05 NAND 3 0400

338 340

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NO. 474714100UA2 CONT.ON 1337 SH.NO. 1336.

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

C39 DEF028 U14 NAND 1 0008 338 342 344 A13 1NVE2A U05 NAND 1 0020 A30 LOSE2L U06 NAND 2 0100

338 342 345

E26 LOSE2G U08 NAND 4 0010

338 382

E38 LOSE2D U05 NAND 2 0400

339+ 340+ 341+ 342+ 343+

- CARD: :MC .50 FO. BO .IA. FA. OF: NZ IM JE SA RO OC UR 84321 C123. I OR 339* 34 FFFF. 1000 0 . 8 0000 0010 1 4 0 3404 3A FFFF 1000 0 0 0000 40 0010 1 1 341+ 3 4 FFFF 1000 0 0 0 0000 40 0010 1 1 1 1000 0 0 0 3 A FFFF 342* 0000 0010 1 1 1 40 343* FFFF 1000 0 0 0

134 COFA2A U18 NAND 1 1000

339* 340* 341* 342* 343*

34 40

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 339* 3Δ FFFF: 1000 0 0 0000 4 0 0010 1 1 1 340# 34 FFFF 1000 0 -40 0000 0010 1 1 1 341* 3 4 FFFF 1000 0 40 0000 0010 1 342* -34 FFFF: 1000 0 0 0 40 0000 0010 1 1 343* -3 ∆ 1000 0. FFFF: 41

032 AND 024 U01 NAOR 1 0810

339 340 341 342 343

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 339 0 E0 04 000A 0 0000 0 0 1: 0 00 040 0 0 0 0000 000 0 340

10 E0 OA 0100

A33 DESA2A U11 NAND 2 0800 E07 LOSE2M U07 NAND 1 0008

339 340 341 342 343

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 339 0 E0 04 000A 0 0000 0 0 11 0 00 040 0 0 000 000 000 340 0 E0 04 01FE

C16 LOSE2C U05 NAND 3 3600 .

339 340 341 342 343

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 340 0 E0 3E

> C16 LOSE2C U06 NAND 120800 C23 LOSE2M U07 NAND 120800 C23 LOSE2M U07 NAND 120800 C30 LOSE2A U07 NAND 4-0800 G31 LOSEZH U08 NAND 4 1000 M22 DECO2A U08 NAND 3 0600 M22 DEC02A U09 NAND 1 0800 M22. DECOZA UOS NAND 3. 3600 M22 DEC02A U09 NAND 1 0990 M22 DEC02A U12 NAND 1 0800 M22 DEC02A U12 NAND 1 0990

339 340 341 342 343

CARD: MC SO FO BO IA/ FA OF NZ IM: JE SA RO OC UR: B4321: C123-I CR: 0 EO OA DOGA 0.0000 1.

E30 LOSE2G UG8 NAND 4 0800 G24 LOSE2A UG7 NAND 4 0008

339 : 342 : 343 : 344-

E23 LOSE2B UQ8 NAND 4 0400

339 342 343 347 387

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I GR 339 0 E0 04 000A 0 000

C13 LOSE2C U08 NAND 4 0010 C35 LOSE2D U07 NAND 3 0100 C35 LOSE2D U07 NAND 3 0180

339 342 343 347 387

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NO. 4T4714100UA2 CONT. ON 1339 SH. NO. 1338.

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IH JE SA RO OC UR 84321 C123 I CR:

E22 1NVE2A U05 NAND 1: 0004

339 342 343 347 999

.C35.LOSE2D. U07: NAND.330400

339 342 344-

E11:1NVE2A U06:NAND 1:0010

339 343 344

-E39-LOSE2C: UO5-NAND-3-0024/

339 343 480

345: .

A05_LOSE2B_U05_NAND:4_0400 __E38_LOSE2D_U07_NAND_3_0100

340 341 342 343*-

G24 LOSE2A U07 NAND 4 0204

340 341 342 344 345

A21 LOSE2M UDB NAND 1 0004

340 341 342 344 345

.0 E0:0A

M31: RENOZA UOB NAND 3-0004

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

340

340 341 342 344 345

CARD MC SO FQ BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 340 0 FO 0A 0103

025 LOSE2G U08 NAND 4 0204

341 342 344 345 348

CARD MC SO FO BO. IA. FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR: 0 E0 0A 0104 0 0000 8 1 1 1 00 0F0 0 0 0000 000 340 341 0 E0 0A 0120

E31 LOSE2B U08 NAND 4 0008

340 341 342 344 345

CARD MC SO FQ BO IA FA OF NZ IM JE SA RO OC.UR B4321.C123. [CR 341 0 E0 0A 0123

027 VAR12A U18 NAND 2 2000

340 341 342 344 346

CARD. MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR 84321: C123: 1 CR 340 0 E0 0A 0100 0 0000 0 1 1 1 00 0F0 0 0 0000 341 0:0000 0 1 1 0:00 0FF:0 0 0000 000 0 0 E0 0A 010A 0 E0 0A 018D. 0 0000 0 1 1 1 00 0F0 0 0 0000 000 0 342 0. 1: 1. 1.00 OFO 0. 0. 0000 344 0 E0 04 0100 0 0000 800-0: 346 . 0 E0 3C 0106 0 0000 0 1 1 0 00 03C 0 0 0000 000.0 DISPL SQ FO: PO. FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3

M28 REPAZA U08: NAND 1 3000 038 AND02A U05: NAOR 1 1008-

340 341 342 344 346

CARD 340 341 342 344 346 0 0000 :0 1 1 0:00 030 0 0 0000 000 0 9 E0 3C 0106

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3

M28 REPAZA U26 NAOR 1 0100

M28 REPA2A UD8 NAND 1 1000 M28 REPA2A U22 NAOR 1 0180

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NO. 4T4714100UA2. CONT. ON 1341 SH. NO. 1340

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

340 340 341 342 344 346 CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 344 .346. O EO 3C 0106. 0 0000 0 1 1 0 00 03C 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2: RIL2. V3 L3 V4 M28 REPAZA U22 NAOR 1:0011 M28 REPAZA U22 NAOR 1:0042 M28 REPAZA U22 NAOR 1 0080 M28 REPAZA U26 NAOR 1 1008 M28 REPAZA U27 NAND 1 000C 340 341 342 344 346 CARD MC SO FO BO IAS FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 340 0 E0 0A 0100, 0 0000 0 1. 1. 1. 00 0F0 0 0 0000 000 0 341 342 0 E8 0A 018D 0 0000 0 1 1 1 00 0F0 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 036 LOSE2H U05 NAND 2 1000 340: 341 344 G27 LOSE24 UN6 NAND 1 0040 340 341 345 346 458 026 UAR12A U11 NAND 1 0008. 340 341 345 346 999 026 UAR12A U02 NAND 3 0100 026 UAR12A U04 NAND 3 0004 340 341 346

340 341 385

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026 UAR12A U15 NAND 2 0010

NO. 4T4714100UA2 CONT.ON 1342 SH.NO. 1341

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

1027 UAR12A U05 NAND 4 1000 027 UAR12A U09 NAND 3 0100 340 345 026 UAR12A U09 NAND 3.0400 340 386 026 UAR12A U15 NAND 2 2000 341 345 E20 LOSE2B U05 NAND 4-0204 E21 LOSE2C U05 NAND 3-0060 341 346 384 026 UAR12A U23 NAND 1: 1000 341. 346. 458 026 UAR12A UG6 NAND 4 0808 342. 343. M22 DECO2A U15 NAND 1 0010 342: 347 382 387 391 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0141 A09 LOSE2C: U05 NAND 3 1000 342 347 382 387 391 CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR

E38 LOSE2D U05 NAND 2 0100 . : : 630 LOSE2A U07 NAND 4 0008

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342 347 387 391

0 E0 0A 0146

027 LOSE24 U08 NAND 4 0010

NO. 4T4714100UA2. CONT.ON 1343 SH.NO. 1342

130 CPU ISOLATION TEST

344

342 347 387 516

	1342	347	387	516																
			A23	LOSE2M	U08	NANE	1	002	0:				٠.							
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	343	344	345	346	347															
				0 во					IM	JE	SA	RO	OC.	UR	B43	121	C1:	23	1 :	CR:
	343	0		A DOOA																
	=====	====		COVERA																===
	343.	344	345	346	347		;												٠.	
		1		7									0.0	un	D 4 *			2.7		C D
	343	. 0	- E 0 − 0	0 BQ A 000A	. 0	0000	1	1.1	1	30	00	04	0.0	0	00	000	0	00	ō	UK:
	344	. 0		A 0101																
	=====			C1SP2A																===
	343	344	345	346	347											1		•	. `	
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	343	. 0	E0 0	A . 000A	Ô	0000	1	1	1	0	00	04	0 0	0	0	100	Ö	00	Ö	ġi,
1	344	7		A 0112												٠.				
	=====			LOSE2L							===	===		===			==	===		===
	343	344	345	346	347					Ċ										
1	CARD	- MC	90 F	O: :BO:	14.	FA.	OF.	N7	TH	dF	.SA	RO:	ne.	UR	B43	121	C1:	23:	1	CR:
		0		A DOOA																erry.
	344	:		-						١.		: .			4					
		====:		F02E5B					==:	-==	===		===	===	==:	===	==:	===	==	===
	343.										٠.					301				
			C30:	LOSE2M	U07	NAND	1:	000	8.											
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	344	345	346	347	348					. :										
				F1FA2A					0:		33	L 0 5	E26	U	7 - N	AND	. 2	02	00	٤
				======			===		==:				===			===	==:			
	344	345	346	347	376															
				NON12A									===	===	===	===	===		==	===
	7777											-								

GENERAL (88) ELECTRIC

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

344 345 346 376 377

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 344 0 E0 0A 0164

M26 NON124 U02 NAND 2 0200

344 345 346 376 377

CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0188

A19 L0SE2M U05 NAND 1 0010

344 345 346 381

G23 LOSE2G U07 NAND 2 0040 G23 LOSE2G U07 NAND 2 0070 M25. NON12A UO1: NAND 1 0800 M25 NON12A U03 NAND 2 0070 PRESENTATION DE SERVICIO DE SERVICIO DE SERVICIO DE SERVICIO DE SERVICIO DE SERVICIO DE SERVICIO DE SERVICIO D

344 345 346 384

025 UAR02A U09 NAND 3 0840 025 UAR02A U09 NAND 3 0108

344 345 346 529 532

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 0106 0 0000 0 1

M25: NON12A U05 NAOR 1 0010

344 345 346 529 532

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 F0 0A 0106 0 0000 0 1 1 1

M25 NON12A UQ7 NAOR 1 1000

344 345 346 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0101 0 0000 0 1 1 1 00 0F0 0 0 344 0000 000 0 0 E0 0A 0172 345

> E16 1NVE2A U05 NAND 1 0010 E39 LOSE2C U07 NAND 1 0004-

344 345 346 999

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

344 345 346 999

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 344 0 E0 0A 0109

G24 LOSE2A U07 NAND 4 0010

344 345 376 377 378

CARD MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR 84321 C123 [CR-344 0 F0 0A 0112

M26 NON124 U05 NAOR 1 0400

344 345 376 377 378

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 344 D EO 0A 0124

M26 NON124 U07 NAOR 1 0400

344 345 381

E08 LOSE2M U05 NAND 1 0400

344 345 386

M25 NON12A U02 NAND 2: 0400

344 345 551

M25 NON124 U05 NAOR 1:1000

344 346 376 377 378

A22 LOSE2G UOB NAND 4 3F3C -M26 NON12A UO1 NAND 1 0100

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1346 SH.NO. 1345

GENE	RAL		ELECT	RIC				30	CPU	150	LAT	ON	TEST	-;			* .
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344	346	376	377	378				-									
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376	0	E0 0	A 000	A. 0	0000	0	1	1	0.0	0.08	0 d D .	. 0	.000	0: -: 6	000	0	
377	. 0	E0 0	A 010	D			- :				7.7		• • •				193
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344	999																10
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345	346	521	525											:			
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345	346	521	526														
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345	346	592															
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345	346	999															. ,
CARD															2.2		
345:		E0 0	0 BO:	J.A.	FA.	01	NZ.	t in	JE: S	ķΟ	OĞ.	UKI	5492	1:01	29.		1
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345 346 999

PREGNANA-SEP 15,1969

NO. 4T4714100UA2: CONT.ON. 1347. SH. NO. 1346.

GENERAL (33) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

. 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 12

CARD MC SO FO BO . IA FA OF NZ IMIJERSA ROLOG UR B4321: C123 I . CR

345 0 E0 3E 0129 A19 LOSE2M U05 NAND 1 2000 1345: 346: 999: CARD MC SO FO BO IA, FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 345 0 E0 3E 0198 E23 LOSE2B UD8 NAND 4 0010 345 423 027 UAR124 UG2 NAND 3 0400 . 345. 521. 346 381 A33 DESA2A U12 NAND 1 0040 346 529 M25 NON124 U05 NADR 1 1008 346 999 C16: LOSE2C U05 NAND 3: 0400 M26 NON12A U05 NAOR 1: 0404 348* 349* E06 LOSE2M U05 NAND 1: 0004-3484-349 C30 LOSE2M U07 NAND 1 0004

348 349 350 351 352.

CARD. MCGSO FOR BOS 1A FAS OFFINZ IN JESA, ROLOG UR BASEL G123 I CRI - 348 - 0-43 ED 00E2 31.1011 10.30 10.11 10.53 00000 11 10000 0000 0 349 0 43 ED 00E2 1 1011 0 0 1 0 53 000 0 1 0000 000.0 350. 0 43 EU 00E2 1 1011 0 0 1 0 53 000 0 1 0000

130 CPU ISOLATION TEST

376

351 0 43 ED 001A

C39 DEF02B U14 NAND 1 0010

348 349 350 351 352

A10 LOSE2C U05 NAND 3 0200 - A28 LOSE2E: U05 NAND 3 0080 - E18 LOSE2C U05 NAND 1 0600 - G18 INVEZA UU6 NAND 1 0200 -

348 349 350 351 352

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-348 0 E0

A30 LOSE2L U08 NAND 2 0200

348 349 350 351 352

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 348. 0 64.

A21:L05E2M U05:NAND 1:2000 C26 1NVE2A U08 NAND 1 0100

348 349 350 351 352

CARD MC SO FO BO TA. FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR.

A30 LOSE2L U08 NAND 2 0040

372*

E32 LOSE2G U07 NAND 2 0010

372

A05 LOSE2B U07 NAND 4-0120 A11.LOSE2C U05 NAND 3-1000 A11.LOSE2C U05 NAND 3-3600 A11.LOSE2C U06 NAND 1-0800-

376* 377* 378* 379* 380*

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 376 0 00

A38 1NVE2A U05 NAND 1 0200

-3769-3774-3788-3798-3800-

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR

C20 LOSEZE U05 NAND 3 0004 C20 LOSEZE U05 NAND 3 0080 C20 LOSEZE U05 NAND 3 0180

E32 LOSE2G U05 NAND 1 000C . G20 LOSE2H U08 NAND 4 0120

576 - 377 378 379

C23 LOSE2M U07 NAND 1 0010 G31 LOSE2M U07 NAND 4 0008 M22 DEC02A U08 NAND 3 1000 M22 DEC02A U09 NAND 1 0010

276 377 378 380 999

PREGNANA-SEP 15,1969 & alter

NO. 474714100UA4 CONT.ON 1350 SH.NO. 1349

130 CPU (SOLATION TEST

SYMPTON DICTIONARY SEC. 1:

G18 LOSE2M UGG NAND 1 0990

276 377 378 380 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR 0 0000 0 1 1 0 00 080 0 0 0000 000 0 -376 D EO DA GOGA 1. 1. 1 00 070 0 0000 000 0 377 O EO OA GICD 0 0000 0 1: 1. 1 00 0F0 0 0 0000 000 0 378 0 E0 04 0109 . 0 0 0000 0 0000 0 1 1 1 00 0 0000 1 0 1 1 00 380 0 E0 0A 018D GFO O 0 0000 000 0 8 999 0 E0 0A 008C

DESEPTION TO BO LY OL MY IR AN ATT TE AS SETS AS TES AS

C18 LOSE2M UOS NAND 1 0010 G24 LOSE2A UOS NAND 4 C204

276 378

A28 LOSEZE UG5 NAND 3 0040

. -302c- 302c..383c- 304c- 385c-

GARD, KC SO FO BO IA FA OF, NZ IN JE SA RO OC UR B4321 C123 I - GR.

'A21 LOSERM U05 NAND 1 0990

3314 3324 3839 3844 3854

SARD MC SO FO. SO IA FA. OF NZ.1H JE SA RO OC UR 84321. C123 [CR: Sale Q1 021E

A21 LOSE2H U05 NAND 1 0800 C26 INVEZA U08 NAND 1 0400

PREGNANA-SEP 15.1969. J'alter

NO. 474714100UA4 CONT.ON 1351 SH.NO. 1350 381# 382* 383# 384* 385*

CARD. MC SO FO BO IA FA: OF NZ: [M. JE SA ROLOG UR: 84321: C123. I GR 381* 3A OFFF

A11 LOSE2C U05 NAND 3 0020 A30 LOSE2L U08 NAND 2 0080

3824 3824 3834 3844 3854

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

A21 LOSE2M U05 NAND 1 0010 . C28 1NVE2A U07 NAND 1 2000

CARD MC SO FO BO TA. FA OF NZ IN JESSA RO OC UR BAS21 C123 I GR

A07 LOSE2B U05 NAND 4 0204

381* 382* 383* 384* 385*

CARD NG SO FO BO IA FA OF NZ IN JE SA ROTOC UR BUSEL CLES I CR. 3810 5A FFFF

E32 LOSE2G U05 NAND 1 0008

. . . . 3824-999

C38 DEF02A U15 NAND 2 0040

- 381. 382 383 384 385

CARD HC SO FO DO IA FA OF NZ IN JE SA RO OC UR DATEL C123 I CR. 381: 0 42:

E18 LOSE20 U05 NAND 1 0200

281 382 383 384 385

CARD HO SO FO BO IA FA OF NZ IN UE SA RO OC UR BAREL CARO I CR

.A38 1NVE2A U05 NAND 1.0010

232 382 383 384 385

A30 LOSE2L UO5 NAND 1:0400

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NO. - 474714100UA4 CONTION 1354: SHING. 1353

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GEN HALHELTTING AT LEMALIET ALTEMOTALM
                     SYMPTON DICTIONARY SEC. 1.
                                       382
  381 382 383 384 385
  CARD: MC SO FO BO IA. FA: OF NZ IM-JE SA RO OC UR B4921 C123 I CRI
   383 . 0 E0 3E: DABA . 0 DOGO 0 0: 0: 0: 0: 00 000 0: 0: 000
                                      000.0:
                        0. 0 00 000 0 0 0000 000 0
                      Ò
       0 E0 35 DADA 0 0000 0
  384 - 0 ED 3E 0A0A 9 0000 2 2 0 0 0 00 110.
       A38 1NVE2A U08 NAND 1 0100 - C39 DEF02B U14 NAND 1 1000:
 381 382 364 365
       A24 LOSEZE UOB NAND 3 2000:
381 382 384 387
       - A13 INVERA U06 NAND 1:0010 A21 LOSERN U05: NAND 1:0008-
       E18 COSESS UDS NAND 1 0400
  381: 384
        A24 LOSEZE U05 NAND 3 0400 A26 LOSEZE U05 NAND 3 1000
        E38 LOSE2D U07 NAND 3 0040
381: 578
        C31 LOSEZN UDB NAND 1 0006-
 382 383
       C30: LOSE2M U07 NAND 1-2000
382 386
       031 LOSE2H U05 NAND 2 0400
 382 387 388
                         G29 LOSEZE: U07: NAOR: 1: 0046:
       029' LOSEZE U07' NAOR 1 0010
 382 387 391 396
        C20 LOSE2E U05 NAND 3: 0048. : E32. LOSE20 U05 NAND 1: 9020
        029 LOSEZE UDB NAND 3 0008
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383.

382: 387 391 397

G30 L05E2M 1U07 MAND 1-0020 - E006 L05E2M U07 NAND 1 0800 . E33 L05E20 U07 MAND 2 0020 - 633 L05E2A U05 NAND 3 0040 . G36 L05E2M 1U07 NAND 4 0204

383. 384

E22.2NVE2A U05 NAND 1.0800 E26 L0SE20 U07 NAND 2.0400

363 385 386 389

383 385 386 393 394

CARD NG SO FO BO LA RA OF NZ BM JE SA RO OC UR B4321 C123 I CR

A24 LOSEZE UOS NAND 3 0400

383 385 386 393 394

E34-LOSE20-U07-NAND: 2: 0040:

383...385: 386: 393 394

CARD. NO.50 FO. 80. IA. FA. OF.NZ IM.JE.SA.RO.OC.UR.84321.G123.I CR 3883. 0.E0 38 0196. 0.0000 1. 0. 1. 1.00 080.0 0.0000 0000.0 3885. 0.E0.0A.0190. 0.0000 1. 0. 1. 1.00 080.0 00.0000 0000. 3886. 0.E0.0A.0136

026 UAR12A UO5 NAND 4 0400: 1026 UAR12A U30 NAND 1: 0800:

383: 386

A24/LOSERENUOB/NAND/380100 .030/LOSERA/U08/NAND/4-0120

383. 999

:026:UARISA:U18:NAND:2:1000;

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NO. 414714100UA2:

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEG. 1

8

384

E32 LOSE26 U05 NAND 1 0004

386

026 UAR12A UQ2 NAND 3 0400

387 388 390 391 396

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 387 0 40

629 LOSEZE U07 NAOR 1 0011

337 388 390 391 396

CARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 387 0 E6

E31 LOSE2B U05 NAND 4 2000 G24 LOSE2A U07 NAND 4 0800

387 388 391

A30 LOSEZL U08 NAND 2 0010

387 391 397 403 480

E32 LOSE20 U07 NAND 2 0080 E32 LOSE20 U07 NAND 2 0188

387 391 397 403 481

A30 LOSE2L UOB NAND 2 0100 E21 LOSE2C UOB NAND 4 0800

388 390 396 402 999

GARD MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR:

A30 LOSE2L U06 NAND 2 0400

388 390 396 402 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 388 O ED 36

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1357 SH.NO. 1356

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

426

389 390 M28 REPAZA UZ8 NAOR 1 0040 389 395 401 479 E38 LOSEZD U07 NAND 3 0200 389 395 401 999 C29 LOSEZG U07 NAND 2 0010 391 C23 LOSEZH U07 NAND 1 0004 401 C32 LOSEZH U08 NAND 1 1000 419 025 UAROZA U07 NAND 2 0100 025 UAROZA U10 NAND 3 0008 425 C10 LOSEZC U05 NAND 3 0044 426 476 C17 LOSEZE U05 NAND 3 0004 426 541 E38 LOSEZD U08 NAND 2 0E00 426 574 C29 LOSEZE U08 NAND 3 0100 E27 LOSEZG U05 NAND 1 0004	,		,	G33	LOSE	L AS	7 NA	ND 4	0204									
H28 REPAZA U28 NAOR 1 0040 389 395 401 479 E38 LOSEZD U07 NAND 3 0200 389 395 401 999 C29 LOSEZG U07 NAND 2 0010 391 C23 LOSEZH U07 NAND 1 0004 401 C32 LOSEZH U07 NAND 1 1000 419 025 UAROZA U07 NAND 2 0100 025 UAROZA U10 NAND 3 0008 425: C10 LOSEZC U05 NAND 3 0044 426 476 C17 LOSEZE U05 NAND 3 0004 426 574 C20 LOSEZD U08 NAND 2 0E00 426 574 C20 LOSEZE U08 NAND 3 0100 C27 LOSEZE U08 NAND 1 0000		700	300	====									ī		777	7		7
389 395 401 479 E38 LOSE2D U07 NAND 3 0200 389 395 401 999 C29 LOSE2G U07 NAND 2 0010 391 C23 LOSE2H U07 NAND 1 0004 401 C32 LOSE2H U08 NAND 1 1000 419 Q25 UARQ2A U07 NAND 2 0100 025 UARQ2A U10 NAND 3 0008 425 C10 LOSE2C U05 NAND 3 0044 426 476 C17 LOSE2E U05 NAND 3 0004 426 574 C20 LOSE2D U08 NAND 2 0E00 426 574		309	390		0504													
E38 LOSEZD UO7 NAND 3 0200 389 395 401 999 C29 LOSEZG UO7 NAND 2 0010 391 C23 LOSEZH UO7 NAND 1 0004 401 C32 LOSEZH UO8 NAND 1 1000 419 025 UAROZA UO7 NAND 2 0100 025 UAROZA U10 NAND 3 0008 425 C10 LOSEZC UO5 NAND 3 0044 426 476 C17 LOSEZE UO5 NAND 3 0004 426 574 C20 LOSEZE UO8 NAND 2 0E00 426 574 C20 LOSEZE UO8 NAND 3 0100 C27 LOSEZE UO8 NAND 1 0000		F=====									====		===:			====		==
389 395 401 999 C29 L0SE2G U07 NAND 2 0010 391 C23 L0SE2M U07 NAND 1 0004 401 C32 L0SE2M U08 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425 C10 L0SE2C U05 NAND 3 0044 426 476 C17 L0SE2E U05 NAND 3 0004 426 574 C20 L0SE2D U08 NAND 2 0E00 426 574 C20 L0SE2D U08 NAND 3 0100 C21 L0SE2D U08 NAND 3 0100 C22 L0SE2D U08 NAND 3 0100 C23 L0SE2D U08 NAND 3 0100 C24 L0SE2D U08 NAND 1 0000		389	395	40	1: 47	9								4		7		
389 395 401 999 C29 L0SE2G U07 NAND 2 0010 391 C23 L0SE2M U07 NAND 1 0004 401 C32 L0SE2M U08 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425 C10 L0SE2C U05 NAND 3 0044 426 476 C17 L0SE2E U05 NAND 3 0004 426 574 C20 L0SE2D U08 NAND 2 0E00 426 574 C20 L0SE2D U08 NAND 3 0100 C21 L0SE2D U08 NAND 3 0100 C22 L0SE2D U08 NAND 3 0100 C23 L0SE2D U08 NAND 3 0100 C24 L0SE2D U08 NAND 1 0000				E38	LOSE	2 D U I	7' NA	ND 3	0200	1							. : 1	
C29 LOSE2E U07 NAND 2 0010 391 C23 LOSE2H U07 NAND 1 0004 401 C32 LOSE2H U08 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425 C10 LOSE2C U05 NAND 3 0044 426 476 C17 LOSE2E U05 NAND 3 0004 426 541 E38 LOSE2D U08 NAND 2 0E00 426 574 C20 LOSE2E U08 NAND 3 0100 E33 LOSE2D U08 NAND 3 0100 E33 LOSE2D U08 NAND 1 0000								====				====	===:					==
391 C23 LOSEZH UD7 NAND 1 0004 401 C32 LOSEZH U08 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425 C10 LOSEZC U05 NAND 3 0044 426 476 C17 LOSEZE U05 NAND 3 0004 426 541 E38 LOSEZD U08 NAND 2 0E00 C20 LOSEZE U08 NAND 3 0100 E27 LOSEZB U05 NAND 1 0004 E33 LOSEZB U08 NAND 1 0060		389	395	40	1: 99	9												1
391 C23 LOSE2M UD7 NAND 1 0004 401 C32 LOSE2M UD8 NAND 1 1000 419 O25 UARG2A U07 NAND 2 0100 O25 UARG2A U10 NAND 3 0008 425 C10 LOSE2C U05 NAND 3 0044 426 476 C17 LOSE2E U05 NAND 3 0004 426 574 C20 LOSE2D U08 NAND 2 0E00 426 574 C20 LOSE2E U08 NAND 3 0100 E33 LOSE2D U08 NAND 1 0000																		
C23 LOSEZH UO7 NAND 1 0004 401 C32 LOSEZH UO8 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425 C10 LOSEZC U05 NAND 3 0044 426 476 C17 LOSEZE U05 NAND 3 0004 426 574 C38 LOSEZD U08 NAND 2 0E00 426 574 C20 LOSEZE U08 NAND 3 0100 E33 LOSEZD U08 NAND 3 0100 E27 LOSEZD U05 NAND 1 0004				====	====													-
401 C32 LOSEZH UO8 NAND 1 1000 419 025 UAROZA UO7 NAND 2 0100 025 UAROZA U10 NAND 3 0008 425 C10 LOSEZC UO5 NAND 3 0044 426 476 C17 LÖSEZE UO5 NAND 3 0004 426 541 E38 LOSEZD UO8 NAND 2 0E00 426 574 C20 LOSEZE UO8 NAND 3 0100 E33 LOSEZD UO8 NAND 1 0000		391																
401 C32 L0SE2M U08 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425. C10 L0SE2C U05 NAND 3 0044 426 476 C17 L0SE2E U05 NAND 3 0004 426 541 E38 L0SE2D U08 NAND 2 0E00 426 574 C20 L0SE2E U08 NAND 3 0100 E33 L0SE2D U08 NAND 3 0100 E33 L0SE2D U08 NAND 1 0000			====									====	:===:					==
C32 L0SEZM U08 NAND 1 1000 419 025 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425. C10 L0SEZC U05 NAND 3 0044 426 476 C17 L0SEZE U05 NAND 3 0004 426 541 E38 L0SEZD U08 NAND 2 0E00 426 574 C20 L0SEZE U08 NAND 3 0100 E33 L0SEZD U08 NAND 1 0000	.;	401													177			
419 Q25 UAR02A UQ7 NAND 2 0100				033	Lacr	2 M . II I												
Q25 UAR02A U07 NAND 2 0100 025 UAR02A U10 NAND 3 0008 425 C10 LOSE2C U05 NAND 3 0004 426 476 C17 LOSE2E U05 NAND 3 0004 426 541 E38 LOSE2D U08 NAND 2 0E00 426 574 C20 LOSE2E U08 NAND 3 0100 E33 LOSE2G U05 NAND 1 0004	•										====		===		====	====		==
425. C10 LOSE2C U05 NAND 3 0044. 426 476 C17 LOSE2E U05 NAND 3 0004 426 541 E38 LOSE2D U08 NAND 2 0E00 F		419																
425 C10 LOSE2C U05 NAND 3 0044 426 476 C17 LOSE2E U05 NAND 3 0004 426 541 E38 LOSE2D U08 NAND 2 0E00 426 574 C20 LOSE2E U08 NAND 3 0100 E33 LOSE2G U05 NAND 1 0004																		
C10 LOSEZC U05 NAND 3 0044 426 476 C17 LOSEZE U05 NAND 3 0004 426 541 E38 LOSEZD U08 NAND 2 0E00 426 574 C20 LOSEZE U08 NAND 3 0100 E33 LOSEZE U08 NAND 1 0004		.======	====	====						===	====		===	:::				= =
426 476 C17 L0SEZE U05 NAND 3 0004 426 541 E38 L0SEZD U08 NAND 2 0E00 426 574 C20 L0SEZE U08 NAND 3 0100 E33 L0SEZE U08 NAND 1 0000		425		٠.														
426 476 C17 LOSEZE UO5 NAND 3 0004 426 541 E38 LOSEZD UO8 NAND 2 0E00 426 574 C20 LOSEZE UO8 NAND 3 0100 E33 LOSEZE UO8 NAND 1 0004															====	====		==
C17 LOSEZE UOS NAND 3 0004 426 541 E38 LOSEZD UO8 NAND 2 0E00 426 574 C20 LOSEZE UO8 NAND 3 0100 E27 LOSEZG UO5 NAND 1 0004 E33 LOSEZG UO5 NAND 1 0060										•	• • •		12.		17.	•		
426 541 E38 LOSE2D UO8 NAND 2 0E00 426 574 C20 LOSE2E UD8 NAND 3 0100 E27 LOSE2G U05 NAND 1 0004 E33 LOSE2G U05 NAND 1 0060		. 425	4,0		Lice			un -							٠.,			
E38 LOSE2D U08 NAND 2 0E00 426 574 C20 LOSE2E U08 NAND 3 0100 E27 LOSE28 U05 NAND 1 0004 E33 LOSE26 U05 NAND 1 0060											====	====	===:			====		==
426 574 C20 LOSEZE UDB NAND 3 0100 E27 LOSEZE U05 NAND 1 0004 E33 LOSEZE U05 NAND 1 0060		426	541															
426 574 C20 LOSEZE UDB NAND 3 0100 E27 LOSEZG U05 NAND 1 0004 E33 LOSEZG U05 NAND 1 0060				E38	LOSE	ט פי	8 NA	ND 2	0E00								·	
C20 LOSEZE UDB NAND 3 0100 E27 LOSEZE UD5 NAND 1 0004 E33 LOSEZE UD5 NAND 1 0060		. 6=5=3=1	3====		====			====	=====	===	====			===	====	====		==
E33 LOSE2G U05 NAND 1 0060		426	574															
22222222222222222222222222222222222222)			C20	LOSES	2E - U(B NA	ND 3	0100		E27	LOSE	26	105	NAND	1. (004	
		*****		====	=====	====	====	====	====	===	====	====	===					==

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1.

426 999

E33 LOSE26 U05 NAND 1 0020

427

027 UAR12A U06 NAND 4 2000

431

026 UAR12A U27 NAND 1 2000

441

027 UAR12A U27 NAND 1: 2000

443

026 UAR12A U12 NAOR 1 1008

462

C20 LOSEZE U07 NAOR 1: 0200 C20 LOSEZE U07 NAOR 1 1000

463: 466

A11 LOSE2C U05 NAND 3 2400 A15 LOSE2G U07 NAND 2 0008 C31 LOSE2M U07 NAND 1 0004

.. 463: .. 473 565

C17 LOSEZE U07 NAOR 1 0200

463 473 999

C38 DEF024 U15 NAND 2:0800

465: 506

E23-LOSE2R: U07 NAND 4-0400

465. 507.

C30 LOSE2M UOB: NAND 1: 0200

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NO. 4T4714100UA2 CONT.ON 1359 SH.NO. 1358.

466

	465	509	526						
			M22 D	EC02A	U15 NANI	1 0800			
	465	4 5 5 5	698		702				
18	100								
i	CARD 465	MÇ	SO FU	.BQ	1A FA:	0F NZ 11	M.JE SA RO DO L 0 00 010 0	UR B4321	C123 I CR
	509	0	E0 0A	000E	. 0 . 0 0 0 0 .	. 1 0	L 0.00 010 0		
	698		EU UA	0054	0 0000			Separati	
					UO7 NANE		•		
			2.1.10		the frequency	y Nonet	Statistical transfer	1.0	
	465	509	698	700	702				
							JE SA RO OC		
							. 0.00.010.0 . 0.00.010.0		
					0.0000				
1.6	7	100	C32 L	0SE2M	UO7 NAND	1 0800	E11 INVES	A UD6 NAND	1 0020
			-G30 -L	OSE2A	UDS NAND	3 1600			
•								*****	
	465	509	999						
					UGB NAND				
			=====			======			
	465	698	700	702	704	100			
	CARD	NO	SO FO	BQ :	IA FA	OF NZ IM	JE SA RO OC	UR 84321	C123 I CR
	465				0 0000		0 00 010 0	0 :0000	000 0
	.070	- 1							
					UG6: NAND	2:0004			
						777		1,411,411	
	465	698	700	103	704				
	CARD	MC	\$0 FO	BQ :	IA: FA:	OF NZ IM	JE SA RO OC	UR 84321	0123. Į . CR:
., ;	698	. 0	EO OA	0024	0.0000	1. 0 1	0 00 010 0	0 9000	900.0
			442 1	necan.	U05 NAND	4 0000			
	466								
•	700								
					UOT NAOR				

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISQLATION TEST

SYMPTOM DICTIONARY SEC. 1

476 478 498 499 545 CARD MC SO FO A O IΔ FA OF NZ IM-JE SA RO OC UR 84321 C123 I CR 476 O EN OA ONOF 0 0000 1 1 1 0 00 020 0 0 000 0 478 0 E3 04 000E 0 0800 1 1 1. 0 00 020 0 n 0000 000 0 49R O EO OA BROF 1 1 1 0 0000 0 00 020 0 Ð 0000 000 0 499 ī 0 FO 04 BOOF 0 0000 1 1 0.00 020-0 n 0.000 000.0. 545 O EO OA LOOE 0.0000 Ö 1 1. 0 00 020 0 0 - 0000

DISPL SO FO PO FA OF NZ IM UR V1 L1 . ٧2 RIL2 ٧3 13 -V4 3 F

E16 1NVE2A U05 NAND 1 0200

E06 LOSE2M U07 NAND 1 0008 E06 LOSE2M U07 NAND 1 000C

476: 478 498, 499 545

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR: 84321 C123 I CR 476 0 ED 04 DOBE 0 0000 1 1 1 0 00 020 0 0 0000 000 0 . 1 478 0 EO 04 000E 0 0000 1 1 0 00 020 0 n . 0.000 1 498 0 E0 GA 000E 0.0000 1 1 0 00 020 0 ñ 0000 000.0 499 O EO OA OOGE 0 0000 1 1 1 0 00 020 0: 0 0000 545 N ER RA BROE 0 0000 0 1. 1 0 00 020 0 0000 000 0

DISPL SO FO P0 FA OF N7 IM UR V1 - L1 V2 RIL2 V3 L3 3 F

E21 LOSE2C U07 NAND 1 0800

476 478 498 499 575

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123-I CR CARD 476 0 E0 0A 000E 0 0000 1 1. 1 0 00 020 0 0 0000 000 0 478 . B ED DA BODE 0 0000 1 1 1 0 00 020 0 O 0000 000 0 498 . O EC GA COGE 0 0000 1 1 1 0 00 020 0 0 0000 000 0 0 0000 1 1 1 0 00 020 0 499 a FA GA GOGF 575 0 E0 0A 000E 0 0000 n

C29 LOSE2G U07 NAND 2 0100 C29 LOSE2G U05 NAND 1 000C E30 LOSE2G U05 NAND 1 0040 C29 LOSE2G U07 NAND 2 0188

478 498 499 575

0 EG 04 000E

MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD 476 0.0000 1 1 1 0 00 020 0 0 0000 000 0 0 E0 0A 000E 1 1 0 00 020 0 0 800 0 478 0 E0 0A 000E 0 0000 - 1 0000 498 B EO DA ODOF 0 0000 1 1: 1 n 00 020 0 0 0000 000 0 499 1 1 0 00 020 0 0 0 0000 1 0000 O EO OA ODOE

0 0000 C29 LOSE28 U05 NAND 1 0004

575

130 CRU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

498

476 478 498 999

A31 LOSE2E U05 NAND 3 1000

479 519

E13 1NVE2A U07 NAND 1 0800

479 999

GARD: MC SO FO BO IA FA OF: NZ IM-JE SA RO OC UR 84321 C123 I CR: 479 0 E0 04 000E 0 0000 0

G32 LOSEZE U07 NAOR 1 0200 G32 LOSEZE U07 NAOR 1 1000 G32 LOSEZE U07 NAOR 1 1800

479 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I GR-479' 0 60 84 000E 0 0000 1

C11 LOSE2B U07 NAND 4 0008 F07 LOSE2M U05 NAND 1 0080 E38 LOSE2D U07 NAND 3 0008

479 999

CARD MC SO FO BO. IA. FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR 479 0 E0 3E

A21 LOSE2M U05 NAND 1 1000 E07 LOSE2M U05 NAND 1 0400

480: 481: 519

A15 LOSE26 U07 NAND 2 1000 A29 LOSE2L U06 NAND 2 0400

480 481 999

498 499

E06 LOSE2M U07 NAND 1 0004

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

40R - 000

C17 LOSERE U05 NAND 3 2000 C29 LOSERO U07 NAND 2 0004

499

C29 L05E2G U07 NAND 2 2000 E22 1NYE2A U08 NAND 1 0100

500 570 585 679

G35 L05E2G U05 NAND 1 0190

500 570 585 999

E32 L05E2G U05 NAND 1 0040 G35 L05E2G U05 NAND 1 0100

CARD. MC \$0 F0. B0. IA FA. OF NZ IM JE:SA.RO OC UR: 84321.C123. I CR. 502: 0 E0:0A 000A 0:0000 0.0:

A13 1NVERA UOB NAND 1 0100 C17 LOSERE UOS NAND 3 0060

502. 999

GARD. MC SO FO BO: IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 502: 0 E0 0A:000A 0:0000 0: 1:

C29 LOSE2G U07 NAND 2 0040

503

A24 LOSEZE: U05 NAND 3 0040 A27 LOSEZD: U05: NAND 2 2000

5070

A29 LOSEZL U06 NAND 2 1000

507 509 537

A29 LOSE2L U06 NAND 2 0188

507: 509 999

A29 LOSERL: U06 NAND 2 0008 E19 LOSERC: U08 NAND 4 0400

PREGNANA-SEP 15,1969 NO. 474714100UA2 (CONT. DN 1363; SH. NO. 1362;

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 507 507 562 563 579 580 CCARD. MC-SO FO BO. JASEFAR OF NZEM JESA RODO UR B4321-C123-LICR 580 0 E0 0A 0014 6 0000 0 E21 LOSE2C U05 NAND 3. 0004-507 562 563 579 588 CARD MC SO FO BO LA FA OFENZIMMYELSARROLOGOURI B4321 C123 I CR 507 0 E0 04 0016 0 0000: 1 1: 1 0:00 020 0 0 0000 000 0 562: 563 579 0 E0 0A 0014 0 0000 1 A31 LOSEZE U08 NAND 3 3600 C30 LOSEZM U08 NAND 1:0010 C30 LOSE2H U08 NAND 1 0990 G36 LOSE2H U07 NAND 4 0010: 507 562 579 645. .A16 LOSE2M U05 NAND 1 0400 507 562 579 647 A16 LOSE2H U05 NAND 1 0040 507 563 580 581 645 1580 - 10,60104-0014-00000 0...15.1. 0..001020 0...0. 0.0000 00000 581 .0 E0 04 0012 0 0000 0 1: 1. 0 00 20 0 0 0000 000 0 0 E0 0A 0010 0 0000 E18 LOSE2G U08 NAND 4 0800: 507 563 580 581 648 CARD MC SO FG. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

516

645 0 E0 0A 0010 0 0000 1

507 579 580 581 645

A22 LOSE2G UOT NAND 2 2000

507 579 580 581 645

A09 LOSE2C U05 NAND 3 0400 G32 LOSE2E U08 NAND 3 1000

507 999

A04 LOSE2B UD7 NAND 4 0400

509:

419 LOSE2M U07 NAND 1 0100

516*

E32 LOSE2G U08 NAND 4 0400

516 517 518 638*

M28 REPAZA U24 NAOR 1 0011 M28 REPAZA U24 NAOR 1 0042 M28 REPAZA U24 NAOR 1 0080 M28 REPAZA U24 NAOR 1 0180 M28 REPAZA U29 NAND 1 000C M28 REPAZA U29 NAND 1 0100

516 517 518 638

E30 LOSE2G U08 NAND 4 0008

516 517 518 683 684

GENERAL (ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 683 0 F2 92 686A G31 LOSE2H U08 NAND 4 0800

516 517 518 683 684

0 62 92 8102

A37 LOSE2M UOB NAND 1 0008

516 517 518 683 684

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 517 0 E0

G28 LOSE28 U05 NAND 4 0204

516 517 518 683 684

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 516 0 FO 3E.

E09 LOSE2M U08 NAND 1 0008

516 517 518 812

G32 LOSE2F U08 NAND 3 0400

516 517 518 820 999

CARD MC SO FO BO 1A FA OF NZ IN JE SA RO OC UR 84321 C123 I CR. 516 0 E0 00

A16 LOSE2M UG8 NAND 1 0200 A16 LOSE2M UG8 NAND 1 2000

516 51. 518 820 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 516 0 E0 0A 0103

PREGNANA-SEP 15.1969

NO. 4T4714180UA2 CONT. ON 1366 SH. NO. 1365.

NFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1. 516. 224 LOSE2B U05 NAND 4 1000 E27 LOSE2B U08 NAND 4 0800

516 517 518 820 999

CARD MC SO FO BO IA FA OFFINZ IM JE SA RO OC UR 84321 C123 I CR

516 517 518 820 999

CARD - NC SOFFO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

023 LOSE28 U07 NAND 2 2000

516 517 518 999

G20 LOSERH U07 NAND 4 2000

516 517 812 813 814

'CARD. 'NC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR.

C31 LOSE2M U05 NAND 1. 0400

516 517 812 813 814

-- CARD -- MC SO FO BO: TA. FA OF NZ: IM-JE SA RO OC UR 84321: C123 I GR

-C31: LOSE2M: UOS: NAND: 1:0040

516 517 820 999 ...

CARD HCCSO: FO. BO. 1A FA. OF NZCIM JESSA RO-OC: UR: BAS21: C123-1-CR.

A16 LOSE2M UOB NAND 1 0800 G30 LOSE2A UO5 NAND 3 0008

516 517 820 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

E29 LOSE2G U07 NAND 2 2800

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON.1367 SH.NO. 1366

518

516 540

C23 LOSE2M U07 NAND 1 1000 516 548 A23 LOSE2M U08 NAND 1 0400 A27 LOSE2D U07 NAND 3 0004 517 518* .C15 .L0SE2C . U08 .NAND 4 . 2000 517 518 545 A17 LOSE2M UG8 NAND 1 0400 517 518 820 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO QC UR 84321 C123 I CR 517 0 40 A25 LOSE2E U07 NAOR 1 1008 517 518 820 999 CCARD. MC SO FO: BO TIA. FA. OF:NZ INSUELSALROSOCHUR B4321..C123-I-CR A03 LOSE28 U08 NAND 4 0204 A33 DESA2A U15 NAND 1 0800 517 518 820 999 CARD. MC:SO:FO BO IA FA :OF:NZ IM:JE:SA RO:OC UR B4321.C123 I.CR: 517 0.50 A27 LOSE2D U05 NAND 2 0020

M28 REPAZA U27 NAND 1. 3000

518 651

PREGNANA-SEP 15,1969

NO. 474714100UA2

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

518 820

C11 LOSE2B U05 NAND 4 0400

518 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 518 0 E0 0A 0018 0 0000 0

A16 LOSE2M UO8 NAND 1 0080: G23 LOSE2G UO8 NAND 4 0010-M24 NON12A UQ4 NAOR 1 1008

518 999

DISPL SO FO PO FA OF NZ IN UR V1 L1: V2 RILZ V3 L3 3E 3E 013E 1110 1 1 0 0 0000

E09 LOSE2M U88 NAND 1 0990

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 518

DISPL SO FO PO FA OF NZ IN UR V1 L1 V2 RIL2 V3 3E 3E 013E 1110 1 1 0 0 013E

E09 LOSE2M U08 NAND 1 00100 - G31 LOSE2H U07 NAND 400734-

518 999

-CARD MC SO FQ .BQ .IA. FA. .OF: NZ .IM .JE: SA. RQ: OC. UR: B4321..C123..I..CR: 518 0 E2

A25 LOSEZE U07 NAOR 1, 0200 A25; LOSEZE U07 NAOR 1, 1000

519+ 520+ 521* 522* 523*

CARD MC SO FO BO 14 . FA . OF: NZ IM JE: SA RO" OC UR: BA321. C123: I CR: 519* 21

C30 LOSE2M U05 NAND 1 0020

519* 520* 521* 522* 523*

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. DN 1369 SH. NO. 1368

519

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 519* 30

G38 LOSE2G U05 NAND 1 0060

519 520 521 522 523

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 519 0 42

C38 DEF02A U08 NAND 3 0100 C38 DEF02A U09 NAND 1 0010 C38 DEF02A U09 NAND 1 0200 C38 DEF02A U13 NAND 1 0200

519 520 521 522 523

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 519 0 43 DA 0E00

A38 1NVE2A U06 NAND 1 0004 C39 DEF02B U13 NAND 1 0100 E34 L0SE2G U07 NAND 2 0008

519 520 521 522 523

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-519 0 43 D4 20FF

A15 LOSE26 U05 NAND 1 0100

-519 520 521 522 523

CARD MC SO FO BU IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 519 0 43 DA 2EFF

A11 LOSE2C U05 NAND 3 0008

519 520 521 522 523

CARD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I GR-519 0 43 D4 EEDO

E37 LOSE2G U08 NAND 4 0800

519 520 521 522 523

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 519 0 43 DA EEOA

A03 LOSE2B U07 NAND 4 1000 A25 LOSE2E U05 NAND 3 0080

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1370 SH.NO. 1369

GENERAL ELECTRIC

130 CPU ISOLATION TEST.

521

519 520 521 522 523

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR

E34 LDSE2G UQ7 NAND 2 1000

519 520 521 522 523

CARD MC SO FO BO IA FA OF NZ IM JE SA ROHOC UR 84321 C123 I CR: 519: 0 62.

E34 LOSE26 U07 NAND 2 2000

519 521 524-

C38 DEFOZA U11 NAND 3 0008

519: 521: 525: 526: 527.

C38 DEF024 U08 NAND 3 0008

519 521 525 526 999

C39 DEFORB U15 NAND 2 1000:

521 522 523

A29 LOSE2L U07 NAND 2 0020

521 522 525 526 538

C20: LOSE2E: U05 NAND 3 0020

521 522 525 526 999

GGARD, MC SO. FO: 80. TA FA. OF:NZ:1MHJE:SA: ROHOC: UR:84321.C123. I GR:

G20 .LOSE2H UO5 NAND 2 0200

521: 522: 525: 526: 999

CARD: MC 90 FO 480 IA 7FA OFFINZXIM JE SAURO OC UR: 84321, C123 I GR: -521: - 0.80 GA 0008 30 0000 1.

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1371 SH.NO. 1370

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G29 LOSE2E U08 NAND 3 0040
 521 525 526 529 530
  CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
      0 E0 0A 000E 0 0000 0
       -521: 525: 526: 529: 530:
  GARD. MC.SO FO: BO: IA: FA: OF NZ. INSJESSA ROSOCHUBEB4321%G12301.CRI
  -525: - :0 E0 0A 000E :0 0000 1: 17:1: 0:00002010: 0 00002000
   526 0 E0 04 000E 0 0000 0:
       C11 LOSE2B UD8 NAND 4 1000
 521 525 526 529 530
 525
  526 O EO OA COOE 0 0000 1 1 1 0 00 020 0 0 0000 000 0
      D E0: 0A 000E: 0 0000
       C30 LOSE2M U05: NAND 1:0080:
 521 525 526 529 530
  CARD MC SO FO BO IA FA. OF NZ IM JE SA RO DC UR B4321 C123 I CR
  521: 0.6000A.000E 0.0000 1: 1: 1: 1: 0.000020: 0: 0: 0000 -0000
  -525- d0.80~0A.000E6-0800005.10.11.10-04008020804004.00000.000400
  -526- -- 0-E0-04-000E- 10-00001-12-12-1-10-00-020-0-0-0-0-0000-10000
      0 E0 0A 000E 0 0000 1:
       A28: LOSE2E U07: NAOR: 1: 0100: - A28 LOSE2E: U07: NAOR: 1: 0180:
521: 525 526 534
       :036 LOSE2H U08 NAND 4 0204
521 525 526 999
  525
      .0 E0 04 000E 0.0000 0
                        NO. 4T4714100UA2
  PREGNANA-SEP: 15, 1969
                        CONT. ON 1372 SH. NO. - 1371
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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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	521	526	. 9	99																							
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527+ 528×

PREGNANA-SEP 15,1969

NO. 4T4714180UA2 CONT.ON 1373 SH.NO. 1372

527

A29 LOSEZL UOB NAND 2 2000 527# 528 430 LOSE2L U07 NAND 2 1000 527 527 A30 LOSE2L U07 NAND 2 0004 527 528 529 530 531 CARD. MC SO FO BO IA. FA OF NZ.IM JE SA ROLOC UR 84321. C123. I CR 0 42 D8 0000 1 0000 0 1 1 0 52 A30 LOSE2L: U07 NAND 2 0008 527 528 529 530 531 CARD MC \$0 F0 80 1A FA OF NZ IM JE SA RO: OC UR 84321: C123 I CR: 0 42 D8 0000 1 0000 0 1 1 0 63 C39 DEF02B U15 NAND 2 0400. 527 528 529 530 531 CARD MC SO FO. BO .IA FA OF NZ. IM JE SA RO. DC. UR. 84321 C123. I CR. 0 42 D8 0032 A05 LOSE2B U08 NAND 4 1000: 527 528 529 530 531 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR: 527 0 42 D8 4000 A04 LOSE2B U08 NAND 4 1000 527 528 529 530 531 CARD MG SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I.CR. 527 0 43 D8 0000 1 0000 0 1 1 0 52

A29 LOSE2L UOB NAND 2 0100 C15 LOSE2C UO5 NAND 3 0020

527 528 529 530 531

PREGNANA-SEP 15,1969.

NO. 4T4714100UA2 CONT.ON 1374 SH.NO. 1373.

.130 - CPU ISOLATION TEST

527

527 0 43 D8 0050 A29 LOSE2L UG8 NAND 2:0188

527 528 529 530 531

CARD MC SO FO BO IA FA OF NZ IH JE SA RO OC UR B4321 C123 I CR 527 0 43 08 0052

A23 LOSERM U07 NAND 1 2000.

527 528 529 530 531

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR

E34 LOSE29 U07 NAND 2 0800

527 528 529 530 531

CARD. MC SO FO: BO IA FA: OF NZ IM JE SA ROLOG UR B4321: C123 I GR: -527. . 0 .43.08.00FF

A29 LOSE2L UGB NAND 2 0040:

527 528 529 530 531

CARD MC SO FO. BO IA. FA. OF NZ. IM JESSA RO OC UR: 843212C123 I CR: 527 0 43 88 3800

039 DEF02B U13 NAND 1 0800

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NO. 474714100UA2. CONT.ON 1375 SH.NO. 1374 527 528 529 530 531

CARD. MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 527 0 63 08 00F1 1 0000 0 1 1 0 52

C20 LOSEZE U05 NAND 3 2200

527 528 529 530 531

CARD. MC SO FO. BD. IA: FA. OF NZ IM-JE: SA ROLOG UR B4321 C123 I CR: 527 0 63 D8 00F1 1.0000 0: 1: 1.00 72.

A06 LOSE2B U08 NAND 4 1000

527 528 529 530 531

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 527 0 63 D8 3000

A38 1NVERA U08 NAND 1 0020

527 528 529 530 531

CARD. MC 50 FO BD IA FA OF NZ IM JE SA RO OC UR 84321 C123 I GR

E34 LOSE2G U07 NAND 2 0200

527 528 529 530 531

CARD : MC :SO: FO: BO: : \$A: FA: :OF::NZ : \$M::JE::SA::RO: OC: UR: B4321. C123: \$. CR: 527. 0.63: D8:3314:

527 528 529 539 531

A29 LOSE2L U07 NAND 2 0010

527 528 529 530 531

CARD MC SO: FO BO IA. FA OF NZ. IM JE SA RO DC UR B4321::C123 I CR: -527 0 E0:08: 0039

PREGNANA-SEP 15,1969

SYMPTOM DICTIONARY SEC. 1

425 LOSEZE UOB NAND 3 0004

527 528 529 530 531

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4521 C123 I CR 527 0 E0 04 0040

A25 LOSEZE U08 NAND 3 0008 C39 DEF028 U13 NANU 1 0200

528: 529

A29 LOSE2L U08 NAND 2 0800

528 530 531 532 533

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 528 0 FD 0A.

A29 LOSE2L UOB NAND 2 0010

528 530 531 532 533

"CARD" MC SO FQ: BO - IA: FA OF NZ IM JESSA RO OC UR B4321 C123 I CR 0 E0 3E

G38 LOSE2G U07 NAND 2 1000

529 530 532 533 534

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 529 . . 0 EO OA 000E O 0000 . 0.

A03.L0SE2B U05: NAND: 4-0800. A28.L0SE2E: U07: NAOR: 1.0200 A28.L0SE2E: U07: NAOR: 1.1000. E34.L0SE2G: U07: NAND: 2:0100.

529 530 532 533 534

CARD. MC SOFO BO IA FA OF NZ IM JE SA ROLOG UR B4321 C123 I CR: 529 0 EG OA DOUE 0:0000 1

A29 LOSEZL UUS NAND 2 0200

529 530 532 534

428 LOSEZE U07 NAOR 1: 1008

529 530 533

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1377 SH. NO. 1376

538

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 : CPU ISOLATION TEST:

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PREGNANA-SEP 15,1969.

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NO. 414714100UA2 CONT.ON 1379 SH.NO. 1378.

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GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA
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537 537 A29 LOSE2L U05 NAND 1 0200 537 538 539 540 541 CARD MC 50-F0 80 144 FA. OF NZ IMBJE SA RO OC UR 84321 C123 I CR. 537 0 42 EE 2F23 . #-9apanojeoubjeugostatosiususeubjeuskanojeoubiseubiseubiseuksia 537 538 539 548 541 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 537 0 42 EE E36C A37 LOSE2M U08 NAND 1 0100 C28 1NVEZA U05 NAND 1 0004 E06 LOSE2M U07 NAND 1 0990 537 538 539 540 541 CARD: :MC :SO/ FO : BO : IA: :FA : OF::NZ::IM::JE::SA. RO::OC::UR: B4321: C123: I / CR: 0 63 EE FFFF 1 1010 1 1 1 0 43 000 A09 LOSE2C U06 NAND 1:0008 A28 LOSE2E: U07 NAOR: 1:0042: A28 LOSEZE U07 NAOR 1 0080 C28 INVEZA U08 NAND 1 0020 E06 LOSEZM U07 NAND 1 0080 C22 LOSEZG U07 NAND 2 0400 537 538 539 540 541 CARD: MC SO FO BO IA. FA. OF NZIIM JE SA ROFOC UR B4321 C123 I CR 540 0 63 EE FFFF: 1 1010 1 1 1 0 43 040 0 0 0000 000 0 541 0 63 EE FPFF 1 1000 1 A29 LOSE2L U06 NAND 2 0080 537 538 539 540 541 * CARD MG SO FO BO IA FA: OF NZIM JE SA RO OC UR 84321 C123 I CR 537 0 63 EB FFFF 1 1010 1 1 1 0 43 040 0 0 0000 000 0 -538: 0 63 EE FFFF 1 1010 1: 1 1 0 43 040 0 0 0000 0000 0 -539 0 63 EE FFFF 1 1010 1 1 1 0 43 040 0 0 0000 000 0 -540 ... 0.63 EE FFFF: 1:1010-1: 1: 1: 0:43-040-0 -0: 0000 00000 0 63 EE FFFF 1 1000 1 1

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CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 537 0 E0 04 0004 0 0000 0 1

A18 LOSE2M UQ7 NAND 1 0080

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CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 537 . 0 E0 04 0004 0 0000 1

A38 1NVE2A U05 NAND 1 0020 C39 DEF028 U14 NAND 1 0100

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A29 LOSEST NOG NAND \$ 0050

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C28 1NVE2A U08 NAND 1 0400

537 540 541

A23 LOSEZM U05 NAND 1 0800 C28 1NVEZA U05 NAND 1 0200

537 540 999

C12 LOSE2C U08 NAND 4 0400 E17 DEROZA U11 NAND 3 3600 G25 LOSE2G U07 NAND 2 0080

537 541

A12 LOSE2B UO8 NAND 4 2000 E38 LOSE2D UD6 NAND 1 0060 G38 LOSE2C UO5 NAND 1 0010

537 999

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NO. 4T4714100UA2 CONT.ON 1381 SH.NO. 1380

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NO. 4T4714100UA2 CONT.ON 1382 5H.NO. 1381.

GENERAL 🚳 ELECTRIC

130 CPU ISOLATION TEST

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NO. 414714100UA2 CONT.ON 1383 SH.NO. 1382

CONT. ON 1384 SH. NO. 1383

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540 - 544-A09 LOSE2C U05 NAND 3 0200 A21 LOSE2M U08 NAND 1 0080 G27 LOSE2A UOS NAND 4 0204 A23 LOSE2M U05 NAND 1:1000 540 548 434 DESA2B U15 NAND 2:0040 -548 .. 999 * ZARD MC SO FO BO LA FA OF NZ IMBJE SA ROJOCHUR B4321 C123 I GRE M26 NON124 U07 NASR 1 0404 540 999 CARD NC SO FO 80 14 FA: OF NZ IN JESA RO OC UR 84321 C123 I CR 540 0 E0 0A 000E 0 0000 1 E38 LOSE2D U06 NAND 1 1000 541 .544. E17 DEROZA U11 NAND 3 0100 - 625 LOSE26 U07 NAND 2 0040 541 552 E17 DEROZA U10 NAND 3:0200 E21 LOSE2C U07 NAND 1:2000 541: 999: CARD AMC SOFFO. BO IA FA OF NZ IM JESA RO OC UR B4321 C123 I CR 5412 0 ED 04 000A 0 0000 0 E38 LOSE2D U06 NAND 1 0040 PREGNANA-SEP 15,1969 NO. 4T4714100UA2

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

547

541 000 CARD MC SO FO HO IA FA OF Z IM JE SA RO OC UR 84321 C123 I CR 541 0 E0 0A 000A 0 0000 1 0 FR6 LOSE2M UN7 NAND 1 ..010 541 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 541 0 E0 04 000A 0 0000 1 1 A05 LOSE28 U05 NAND 4 1000 - E38 LOSE2D U05 NAND 2 0008 025 LOSE20 UO7 NAND 2 0020 544. 545 E38 LOSE2D U06 NAND 1 0880 544 999 E38 LOSE2D U06 NAND 1 0800 G30 LOSE2A U07 NAND 4 0120 545 546 556 A11 LOSE2C U05 NAND 3 0200 A29 LOSE2L U06 NAND 2 0100 545 546 999 F38 LOSE2D UG6 NAND 1 0080 G38 LOSE2G U05 NAND 1:0008 :545 575 F38 LOSEZD UNB NAND 2 0100 E38 LOSE2D U08 NAND 2 0188 545 999 F38 LOSF2D U05 NAND 2 0004 547 547* A23 LOSE2M UD5 NAND 1:0004 547 548 549 550 551

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

E31 LOSE2B U96 NAND 1 0094

547 548 549 550 551

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 547 Q EO OA 000A O 0000 Q

E31 LOSE28 U06 NAND 1 0010 G38 LOSE26 U05 NAND 1 0600

547 548 549 550 551

CARD MG SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 547 0 E0 0A 000A 0 0000 1

A23 LOSEZM U05 NAND 1 C010 C39 DEF028 U10 NAND 1 0200 C39 DEF028 U14 NAND 1 0080

547. 549

623 LOSE26 UG7 NAND 2 0010

547 552

A12 LOSE28 U08 NAND 4-0008 A29 LOSE2L U06 NAND 2-0200 C28 INVEZA U05 NAND 1 0020 E36 LOSE28 U05 NAND 1 0100

547 999

012 LOSE20 U08 NAND 4 0204 . E26 LOSE20 U07 NAND 2 0008 E37 LOSE20 U07 NAND 2 0400

548 549 550 551 552

C39 DEF02B U14 NAND 1 0400

548 549 550 551 554

G27 LOSEZA U08 NAND 4 0120 G29 LOSEZE U08 NAND 3 0200 M34 REN02A U07 NAND 2 2000 029 AND02A U07 NANR 1 0140 029 AND02A U07 NANR 1 0140 029 AND02A U07 NANR 1 0060 031 AND02A U07 NANR 1 1008

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NO. 474714100UA2 CONT.ON 1386 SH.NO. 1385

SYMPTOM DICTIONARY SEC. 1 CARD MC SO FO 80 IA FA. OF NZ IMPJE SA RO OC UR 84321 C123 I CR 0 E0 04 000E: 0 0000 0 1 1: 0 00 020 0 0 0000 000 0 0 E0 0A 000E 0 0000 1: E20 LOSE2B U07 NAND 4 2000 CARD MC SO FO BO IA, FA. OF NZ. IMBJE SA, RO OCCUR: 84321: C123: [CR 0 E0 04 000E 0 0000 1 025 LOSE26 U05 NAND 1 0100 548 999 C37 LOSE2C U08 NAND 4 0010 549 550 554 556 E20 LOSE2B U05 NAND 4 0818 549 550 554 999. G25 LOSE2G UQ5 NAND 1 0400 -552 999 CARD MC SO FO BO IA FA OF NZ IN JEISA RODOCUR B4321: C123 1 CR 552: 0 E0 0A 000A 0 0000 1 .429 LOSE2L U06 NAND :2: 0800: - 552: 999 CARD MC SO FO BOSIA FA OF NZIMBLE SA RO OCCURABA3212C123&I&CR 0 E0 0A 000A 0 0000 1 1 A05 LOSE2B UQ5 NAND 4 08Q0 E18 LOSE2G U05 NAND 1 0020

-553

A28 LOSEZE U07 NAOR 1: 0011:

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1387 8H. NO. 1386 556: 557

E36 LOSE2G U05 NAND 1 0200:

556 999

E16 1NYE2A U05 NAND 1:0004 E18 LOSE2G U05 NAND 1:0080

. 559

A27.L0SE2D-U05"NAND-2.0800 A27 L0SE2D-U07.NAND-3.0100. C38 DEF02A-U14-NAND-2.1000 E20 L0SE2B-U05: NAND-3.0400.

561 562 563 622

E17.DEROZA UDB NAND 1 0800

561 562 563 644 645

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

A17 LOSE2M UQ7 NAND 1 0100

-561: -562: 563 644 645:

CARD MG SO FO BO IA/ FA OFMAZ IM JE SA RO OCHUR 84521 C123 I CR

038 DEF024 U15 NAND 2:0008

561 562 563 644 645

GCARD MC SO FO BO IA: FA. OF NZ. IM JESSA. ROSOC UR B4321. C123. [CR. 561: 0.42.68.7811

A09 LOSE20 U05 NAND 3 0040

561 562 563 644 645

CARD MC SO FO BO LA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 561: 10 42 68 2740

E36: LOSE2G U05 NAND 1 0060

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1388 SH.NO. 1387

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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			SO FO BO E0 3E	IA FA	OF NZ IM	JE SA RO OC UR	B4321 C123 CR
_			E26 LOSE20				
			563 644				
	CARD 561		SO FU 80 E0 68	IA FA	OF NZ IM	JE SA RO OC UR	84321 C123 I CR
_			E17 DER02				
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	CARD 561	MC 0	SO FO BO	IA FA	OF NZ IM	JE SA RO OC UR	B4321 C123 I CR
			E26 L0SE26	UPS NAN	D 1 0080	E21 LOSE2C U	8 NAND 4 1000
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	563						
			A27 L0SE20				

564 619

PREGNANA-SEP 15,1969

CONT.ON 1369 SH.NO. 1388

SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A.000C 0 0000 1 0 1 0 00 010 0 0 0000 000 0 664 0 1 1 00 0F0 0 0 0000 000 0 E0 0A 0000 0 0000 1 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 36 F17 BERG2A, USS NAND 1:0010. 564 619 664 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 664- 0 E0.0A 000C 0.0000 1. 0: 1- 0:00 010 0. 0: 0:000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 36 E17 DEROZA U10 NAND 3 2000 565 A37 LOSE2M U07 NAND 1 0010 E25 LOSE2E U05 NAND 3 0200 567 G20 LOSE2H U05 NAND 2 1000 570 G31 LOSE2H U05 NAND 2 2000 574 E33 LOSE2G U05 NAND 1 0040 575

C20 LOSEZE U08 NAND 3 1000 E21 LOSEZC U08 NAND 4 0010

579

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G31 LOSE2H U05 NAND 2 0008

NO. 414714100UA2 CONT.ON 1390 SH.NO. 1389

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

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NO. 4T4714100UA2. CONT.ON 1391 SH.NO. 1390

586

A21 LOSE2M U05 NAND 1: 0200 586: 586+ 587: 587+ 588 CARD. SMC SOCFO. BO LIAS FA SOFENZA IMOJESSA, ROCOCCUR 843212C123 LISCR -586 . 0 D4 A37 LOSE2M UOB NAND 1 1000 586 587 588 589 590 CARD: MC:SO:FO: BO: IA FA OFENZ IN JEISA RO OC: UR: B4321: C123: [CR) 0 42 DE 0000 A21 LOSE2M U05 NAND 1 0100 A03 LOSE2B UG5 NAND 4 0010 586: 587 588: 589: 590 "CARD - MC:SO:FO: BO: IA: FA: OF:NZIIM JE:SA:RO:OC:UR:B4321:C123-1:GR 0 42 DE 4000 1 0 A18 LOSE2M U07 NAND 1:0200 586 587 588 589 590 GARDE MC. SO FOR BO LIA FA, OF NZ IN JESSA ROLOGIUR B4321: C123: I GRE 586 0 42 DE 4000 1 1 A04-LOSE2B-U08-NAND 4:2000 586 587 588 589 590 CARD MC SO FO BO. IA. FA. OF NZ. IM-JE SA. RO: OC: UR: B4321 C123 I CR 586 0 42 DE 8501 1 0 .039 DEFORB U15 NAND 2 0008 586 587 588 589 590 CARD MC SO FO BO IA FA, OFFINZ INSUESA, ROCOCURS 84321 C123 L CR 0 42 DE 8501 1 1 C14 LOSE2C U07 NAND 1 0008 C14 LOSE2C U07 NAND 1 000C 586 587 588 589 590

CARD: MC SO FO BO IA FA OFFINZ | M JE SA RO OC UR B4321 C123 | CR 586 0 62 DE 0000 1:1000 1 0

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NO. 4T4714100UA2. CONT.ON:1392.6H.NO. 1391

586 589 590 592

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590 592 595 E17 DER02A U12 NAND 1 0600

C37 LOSE2C UGB NAND 4 0204

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

586

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 586 0 62 DE 0000 1 1000 1 1 A03 LOSE2B U07 NAND 4 2000 586 587 588 589 590 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 586 0 62 DE 4000 E06 LOSE2M U08 NAND .1 0990 586 588 589 A04 L0SE2B U08 NAND 4 0800 586 588 590 E26 LOSE2G U07 NAND 2 0010 586 589 590 592 594 0 00 020 0 0 8000 000 0 589 0 E0 0A 000E 0 0000 0 1 1 590 0 E0 04 000E 0 0000 0 1 1 0 00 020 0 0 0000 592 0 E0 04 000E 0 0000 C37 LOSE2C U07 NAND 1 0020 586 589 590 592 594 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR . . 0 E0 0A 000E 0 0000 1 1 1 0 00 020 0 0 0000: 000:0: 589 D EO DA DOÙE 0.0000 0 1. 1. 0 00 020 0 0 0000 000 0 590 O FO OA OOOF 0 0000 0 1 1 0 00 020 0 0 0000 000 0 592 0 E0 0A 000E 0 0000 1 A17. LOSEZM UQ7 NAND 1 0800 - C37 LOSEZC UQ7 NAND 1 0010

> NO. 4T4714100UA2 CONT.ON 1393 SH.NO. 1392

SYMPTOM DICTIONARY SEC. 1

586

586 589 590 593

C27 1NVE2A U08 NAND 1 0400

586 590 592 595

C14 LOSE2C UO8 NAND 4 0010 C32 LOSE2M UO8 NAND 1 0200 E17 DEROZA U12 NAND 1 000C E17 DEROZA U12 NAND 1 0000

586 590 592 597

E17 DEROZA U05 NAND 3 3600 E17 DEROZA U09 NAND 1 0080 E17 DEROZA U09 NAND 1 0080

586 590 592 604

C35 LOSE2D UQ8 NAND 2 0004

586: 590 595 596 597

C35 LOSE2D UGB NAND 2 0040

586 590 595 596 603

E17 DERO2A U04 NAND 1 0800 E17 DERO2A U07 NAND 3 006C

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C32 LOSE2M UO8 NAND 1 2000 E11 1NVE2A UO5 NAND 1 0010

586 590 603

586 590 597

E17 DEROZA U07 NAND 3 0008

586 591

C32 LOSE2M U08 NAND 1 0990

586 595 596

A05 LOSE2B U07 NAND 4 0010 C32 LOSE2M U08 NAND 1 0080 G37 LOSE2G U05 NAND 1 0600

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NO. 414714100UA2 CONT.ON 1394 SH.NO. 1393

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

586 595 597 :C35: LOSE2D U08 NAND 2: 0020 586 597 E27 LOSE2G U05 NAND 1. 0100 G37 LOSE2G U05 NAND 1 0400 587 588 590 596 598 CARD MC SO FO BO. IAM FAR OF NZ IM JESSA ROSOC UR B4321 C123 I CRE 587 0 E0 3E 0050 G38 LOSE20 U07 NAND 2: 0004dCARD: HMCH80fF9: BB0, tlar FAx OFRNZ.IH-yEHSARO-0CHURHB43219G123@19GR: G14-L0SE2C U07 NAND 1 0080 589 590 592 :037 .LOSE20: U07 NAND. 1 0004 -589 590 596 A21 LOSE2H U08 NAND 1: 0800 E30 LOSE20 U08 NAND 4: 0204 E34 LOSE20 U08 NAND 4 1410 932 LOSEZE UOB NAND 3 0020 590 591 C38 DEFO2A U09 NAND 1 0008 .590 .. 596 .. 598 .. 600425 LOSEZE U07 NAOR 1 0042 590 596 598 601 2 A21, LOSE2M: UO8 NAND 1: 1000 E26, LOSE2G: UO7, NAND 2, 0080

591 592 593

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CONT. ON 1395 SH. NO. 1394

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

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E17 DEROZA U04 NAND 1 2000 F17 DEROZA U07 NAND 3 0080 E17 DEROZA U12 NAND 1 0100

593 594 999

E27 LOSE2G U05 NAND 1 0200

593 999

A07 LOSE2B UOB NAND 4 0400 C32 LOSE2M UOB NAND 1: 0800-E11 INVEZA UO5 NAND 1 0004

594

E17 DEROZA U12 NAND 1 0040

595.

E17 DER02A U12 NAND 1 0004

596

E20 LOSE2B U07 NAND 4 0800

599 .605 .608

E27 LOSE2G UO5 NAND 1 0400

599 605 612

E17 DEROZA U10 NAND 3 0020

600

G24 LOSE2A U05 NAND 3 0068 G24 LOSE2A U05 NAND 3 006C G24 LOSE2A U06 NAND 1 0800 G24 LOSE2A U07 NAND 4 0400

604

C35 LOSE2D UOB NAND 2 0008 G36 LOSE2H UOB NAND 4 0010

401

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NO: 4T4714100UA2 CONT.ON 1397 SH.NO: 1396

.130 CPU ISOLATION TEST

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CARD MC SO FO BO IA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

E24 LOSE28 U05 NAND 4-0400

613 614 615 999.

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OCHUR B4321 C123 1 CR: 613 0.42 90 6100

A10 LOSE2C U07 NAND 1 2000 C38 DEFO2A U11 NAND 3 0100

613 614 615 999

CARD MC SO FO BO IA FA OF NZ MM JE SA RO-OC UR B4321 C123 I CR: 613 0 42 9D E500

A19 LOSEZM U08 NAND 1: 0800

613 614 615 999

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR

A09 LOSE2C: U05: NAND 3-0020

613 614 615 999

CARD. MC SO FO .BO: IA FA. OF NZ IM JE SA RO OC UR: 84321. C123 I :CR

C36 LOSESC U07 NAND 1 0020

613 614 615 999

CARD: NC SO FO BO IA FA OF NZ IN JE SA ROSOC UR B4321 C183 I GR

A03 LOSEZB U05 NAND 4 0204 A33 DESAZA U14 NAND 1 0100

613 614 615 999

CARD MC SO FO BO IA FA OF NZ. IM JE SA RO OC UR B4321: C123 I GR 613 0 C2

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

615

613 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 613 0 E0 0A 000C 0 0000 1 0

C16 LOSE2C UDB NAND 4 0800 . E14 LOSE2M UDB NAND 1 0800

613 :999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 613 0 E0 0A 000C 0 0000 1 1

C10 LOSE2C U06 NAND 1 2000

614 809*

A16 LOSE2M U07 NAND 1 0990

614 999

A16 LOSE2M U07 NAND 1 0800 A33 DESA2A U14 NAND 1 .8200 A33 DESA2A U14 NAND 1 0800 G28 LOSE28 U07 NAND 4 0010 035 LOSE20 U07 NAND 2 0004

615 999

"CARD" HC SO FO BO IA FA OF NZ IN JE SA RODOCHUR B4321 C123 I CR 615 0 E0 04 0008 0 0000 0 0

C10 LOSE2C U05 NAND 3 2400

615 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 0 E0 04 0008 0 0000 0 1

E14 LOSE2M UQ8 NAND 1 2000

615 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC: UR B4321 C123 I CR 0 E0 DA DOOR 0 0000 1 0 1 0 00 010 0 0 0000 000 0 615 999 0 E0 04 0000 0 0000 1 0 1 .1.00 OFO 0 0 .0000 000..0.8

DISPL SQ FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 3E 3E 013E 1110 1 0

A07 LOSE2B U08 NAND 4-0120 C15 LOSE2C U06 NAND 1 0800

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NO. 4T4714100UA2 CONT.ON 1401 SH.NO. 1400

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1

615 999 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04:0008 0:0000 1. 0 1 0.00.010 0 0 0 000 000 615 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 CO22 F1FA2A U17 NAOR 1 0200 C15 LOSE2C U05 NAND 3 2600 E14 LOSE2C U05 NAND 1 0200 618 E17 DER024 U10 NAND 3 1000 622 E17 DEROZA U05 NAND 3 0004 623 E17 DER02A UD5 NAND 3 0008 625 626 627 628 629 CARD. MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR - 625 0 42 DC 7AOA C39 DEF028 U15 NAND 2 0100 625 626 627 628 629 CARD MC SOFO BO FIA FAR OF NZ IM JE SA RO OC UR 843212C123 I CR 0 42 DC 9209 E25 LOSEZE U05 NAND 3 1000 626 627 628 629 625 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR 625 0.52 C14 LOSE2C UG7 NAND 1 0004

625 626 627 628 629

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NO. 4T4714100UA2 CONT.ON 1402 SH.NO. 1401

GENERAL E ECTRIC DECEMBRICAN SYSTEMS ITALIA

130 CPU ISOLATION TEST

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GENERAL ELECTRIC

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

640 641 802 999

PTOM DICTIONARY SEC. 1:

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NO. 4T4714100UA2 CONT.ON 1405 SH.NO. 1404

641

640 803 999

M14-ESC02A U01: NAOR 1.2000 M14 ESC02A U03: NAOR 1.1000 M14 ESC02A U03 NAOR 1.1000 M14 ESC02A U06 NAND 1: 0800 M14 ESC02A U06 NAND 1: 0800 M14 ESC02A U06 NAOR 1

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640: 805

M15 ESCOZA UO1 NAOR 1 2000 M15 ESCOZA UO3 NAOR 1 1800 M15 ESCOZA UO6 NAND 1 0800 M15 ESCOZA UO8 NAOR 1 0040

640 807 820

E07 LOSE2M U08 NAND 1 0600 E30 LOSE2G U07 NAND 2 0010 E30 LOSE2G U07 NAND 2 0070 617 LOSE2G U07 NAND 2 0080 112 SEB02A U32 NAND 1 0004 112 SEB02A U32 NAND 1 0004

640 807 999

M16 ESC02A U01 NAOR 1 2000 M16 ESC02A U03 NAOR 1 1800 M16 ESC02A U08 NAND 1 0800 M16 ESC02A U08 NAOR 1 0800 M16 ESC02A U08 NAOR 1 000C 014 DEEC2A U21 NAND 1 000C 014 DEEC2A U21 NAND 1 0080 014 DEEC2A U21 NAND 1 0990

640 820

112 SEB02A U18 NAOR 1 0080

640 999

641 642

014 DEEC2A U22 NAND 1 0800 014 DEEC2A U22 NAND 1 0990

SYMPTOM DICTIONARY SEC. 1

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643 600 801 803a

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603 200 601 B060

027 LOSE2G U07 NAND 2 0008

25.33NANA-SEP \$5,2969 6 alter:

NO. 474714100UA4 CONT.ON 1407 SH.NO. 1406

645

643 800 801 806 808*

111 CANAZA U22 NAND 1 0080 643 800 801 806 808 : 111: CANAZA: U22: NAND: 1. 0990 : : 111. CANAZA: U22: NAND: 1: 2000. 643 806 M16 ESC02A U01 NAOR: 1:1800 M16 ESC02A: U03 NAOR: 1:8040 M16 ESC02A U03 NADR 1 0060 M16 ESC02A U03 NADR 1 2000 M16 ABCO2A U06 NAND 150180: M16 EBCO2A U07 NAND 1: 0100 M16 EBCO2A U07 NAND 1: 0000 M16 EBCO2A U08 NAOR 1: 2000 643 808 M20 REGUZA U21 NAND 1 0910 -643: 999 ICARD: MCCSO-FO: BO: [IAMAFA OFFINZEINFJEDSAMROSOCHUREB4321.C123. ISCRE 606 TR1N2A V04 TR1N A 0040 G08 L0B02B U06 NADR 1 0080 G08: C08028-U06-NAOR 1:00A0 - .608: C08028-U08-NAND: 130400-643: 999 CARD: MC SOFFO: BO'. IAF FA. OF NZ: IM. JEESA. RO: OC: UR B4321: C123: I TCR: 6430 . 40 E0 P0A 0008: 90 0000 : 1. 1201. 30 000.02000 . 00 0000: 000 000 CR ATA211: C32: P03 M 4000 M16 ESC02A U01: NAOR 1 1000: M16 ESCO2A VOS R11N A 0020 6450-6470-6490: M28 REPAZA U27 NAND 1: 0100: 645*-647*-653* .C35 LOSE2D U06 NAND 1 1000

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645 646 647 648 649

NO. 474714100UA2 CONT.ON 1408 SH.NO. 1407

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NO. 474714100UA2 CONT.ON 1409 SH.NO. 1408

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

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NO. 414714100UA2 CONT.ON. 1410 SH.NO. 1409

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

M34 RENG2A UOB NAND 3.0080 653# C33 LOSE2D U05 NAND 2 2000 653 655 G18 1NVE2A UD7 NAND 1:0100 653 662 664 666 668 G17 LOSE2G UOB NAND 4-0400 653: 662 664 666 670 - I10 GANA2C U07 NAOR 121000 - M22 DEC024 U13 NAOR 110100 M22 DECO2A U13 NAOR 1 0180 M22 DECO2A U13 NAOR 1 0404 M22 DECO2A U15 NAND 1 0004 M22 DECO2A U15 NAND 1 000C M22 DECOZA U15 NAND 1 0080 M32 RENOZA U08 NAND 3 0020 M32 RENOZA UDB NAND 3 006C 653 664 E07 LOSE2M U08 NAND 1:0040 M22 DEC02A U13 NAOR 1:1008 653 720 -A12 LOSE2B U08 NAND 4:0010: A15: LOSE28 U05: NAND 1:0060 A22 LOSE2G UD7 NAND 2 0100 C23 LOSE2M U07 NAND 1 0080 - G37 LOSE2G U05 NAND 1 000C 653 999 C35 LOSE2D UD5 NAND 2:2000 G36 LOSE2H UD5: NAND 2:0080 G37 LOSE30 UD5 NAND 1:0088 H31.RENO2A UD8 NAND 3:0008 H32.RENO2A UD8 NAND 3:0004 M32 RENOZA U08 NAND 3 0008 M32 RENOZA U08 NAND 3 0040 C33 LOSE2D U05 NAND 2 1000 657 G31 LOSE2M U08 NAND 1 0100 G22 LOSE2G U08 NAND 4 0008

> NO. 4T4714100UA2 CONT.ON 1411 SH.NO. 1410

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6560-8080-8099-8110-8110-

CARD. MC SO FO. BO. 1A. FA. OF. NZ IN JE SA RO. OC UR B4521: C123 I CR: 4550- 00 0000 0000 0000 0000 0000

E08 LOSEZH U08 NAND 1: 2000

6580 8080 8090 8100 8110

CARD MC SO FO BO IA FA OF NZ IM JE SA ROLOG UR B4321 C123 I GRI

E10 COVE2A U14 NAND 1 0020 E10 COVE2A U14 NAND 1 3000 G38 LOSE2G U07 NAND 2 0020

6580 999

530 GOVESA U.S.4 NAND 3. 1000

658

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NO. 474714100UA4 CONT.ON 1412 SH.NO. 1411.

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C33 LOSE2D U06 NAND 1 0800 C33 LOSE2D U06 NAND 1 0880 .E20 LOSE28 U07 NAND 4-0120

660 666 668 670 682

660 666 668 670 999

G22 LOSE2G U07 NAND 2 2000

660 668

013 NONEZA U01 NAOR 1 0180

660 682 684 686 688

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CR G15481 D25 P02 6 4000 CR 615481 025 P12 V 4000 013 NONEZA U01 NAOR 1 0100 013 NONEZA U01 NAOR 1 1008 013 NONE2A U04 NAND 1:0200 013 NONE2A U04 NAND 1:0600 013 NONEZA V10 R11N A 0040 023 REG02A U17 NAND 1 0008 023 REG02A U17 NAND 1 0800

660: 682 684 686 688

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD 660 682 0 E0 0A 0060 0 0000 1

> CR G15481 D28 P10 M 4000

660 682 684 686 688

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 660

D22 RECE2A U23 NAOR 1 0400

. 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

670

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666 682 820

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666 682 999

CR G15481 D06 P13 6 4000 CR G15481 D08 P10 6 4000 CR G15481 DOB P10 M 4000 CR G15481 D24 P01 6 4000 012 NONEZA U01 NAGR 1 0042 CR G1S481 D24 P14 V 4000

012 NONEZA VOS R11N A 0040

668 670

CR G15481 DO6 P11 M 4000

668 682 806 820

013 NONEZA UD1 NADR 1 0080

668 682 806 999

013 NONEZA U01 NAOR: 1.0011. 013 NONEZA V06 R11N A 0040

668 682 820

013 NONE2A U04 NAND 1 8004 013 NONE2A U04 NAND 1 800C 023 REG024 U17 NAND 1 0040 023 REG024 U17 NAND 1 0100

668 682 999

CR G1S481 D25 P03 6 4000 CR. G1S481. D25 P07 V 4000 CR G15481 D26 P04 M 4000 CR G1S481 D28 P04 V 4000 CR G15481 D28 P10 6 4000

670 682 806

012 NONE2A U03 NAOR 1 0180 012 NONE2A U04 NAND 1 1000 012 NONE24 UG4 NAND 1 3000

670 682 820

SANGION DICTIONARY SEC. 1

012 NONE2A U03 NAOR 1: 0100 . . . 023 REG02A U12 NAND 1: 0040 023 REG02A U12 NAND 1 0100

670 682 999

CR G15481 D24 P02 6 4000 CR: G15481 D24 P03 V 4000 O12 NONE2A U03 NAOR 1 0404 O12 NONE2A V01 R11N A 0040

112 SEB02A U14 NAND 1 0004

6769 677: 6780 6780

COS RESIZA US7 NAOR: 1. 0200.

6760-677 6780-679 6820-

.GARD MC SO-FO BO IA FA OF NZ.IM-JE: SA RO.OC UR 84321 C523 1.40R 67 41FF 0001 2: 0 10 40 0000 0000 0 2: 1.

677 0 E0 08 D00A 0:0000 1: 1 1 0 00 000 1 6 0000

226 LOSE2G U05 NAND 1 0004

6754 677 6784 679 6814

0 80 08 0004 0 0000 1: 1 1: 0 00 000 1: 0 0001:

676%-677 .6780-679 801% I13 ORGAZA U18 NAND 2 0400 676 G05 RES12A U16 NAND 1 0040

6770: 6770

016 T1SE2B U20 NAOR 1:0020

677e-677 677 677 677

113 ORGAZA -U17 NAND 1:0010 3 - E13 ORGAZA U19 NAND 1:1000

2770 6790 6820 6840 6860.

G.R.D MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4521 C323 I CR.

PREGNANA-SEP 15,1969 5'DULET

NO. 474714100UA4 CONT.ON 1416 SH.NO. 1415. -677* 679* 682* 684* 686*

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PREGNANA-SEP 15,1969

131 V1AL2A U25 NAND 1 0990

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CARD

677*

G16 T1SE2B U13 NAOR 1 0010

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

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677

679= 0 C 0 D 0 3 0000 Ð. 0.3 0000 .0000 8 G16 T1SE2B U13 NAOR 1 0040 ***************************** 677# 679# 682# 684# 686# CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 677* nn 0000 0000 . . 0 . . 0 n 8 n 002E 0001 1 U 679* OC 0003 0000 0.3 0000 0000 G16 T1SE2B U14 NAND 1 9100 677* 679* 682* 684* 686* CARD MC SO EO 80 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 677* 0000 - 0 0 0 -0.0 0000 80 002E 0001 1 0 1 . 679# n C 0E03 127 C1SP2A U26 NAND 1 0600 677* 679* 682* 684* 686* CARD MC SO FO. BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 677* ... 0.0 0000 0 0 0000 8.0 002F 8001 1 1 0000 8 : 679# 0 C 0F03 n 03 0000 1 0000 682* n 00 0000 0000 0856 0001 1 80 684* 0000 O n n 0000 1 80 001C 0001 1 686* ១ ១ 0000 0000 Ð 80 0861 1 0010 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2

> NO. 4T4714100UA2 CONT.ON 1417 SH.NO. 1416

677

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677* 679* 682* 684* 686*
   CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.
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 DISPL SO FO PO FA OF NZ IM UR V1
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                  IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
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677* 679* 682* 684* 686*

SYMPTOM DICTIONARY SEC. 1

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 CARD. MC SO FO 180. IA: FA: OF: NZ. [M.JE: SA: RO OC: UR: 84321: C123: I / CR:
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            002E
                  0001 1 0 1
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       . OC
            3403
        127 C1SP2A U22 NAND 1 0900
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 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR
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  679*
        OC.
            3603
        131 V1AL2A U25 NAND 1. 0600
677*:679*:682* 684* 686*
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GENERAL 🚳 ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

. 131. TINCEN OCO MAND I. UVOU

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677= 679= 682= 684= 686=
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131 VIALZA UZO NAND 1 0990

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677* 679* 682* 684* 686*
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Q33 VAR12A U05 NAND 2 0600

677+ 679+ 682+ 684+ 686+

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C223 I GRI

CO6 REG824 U17 NAOR 1 1000

E13: 1NVE2A U08 NAND 1 2000

677**679**682**684**686**

CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OCHUR B4321 C123 I CRI

88 0000 0001 1 0 1 879* 00 0000 0000 0 0

-6770-679*-682*-684*-686*-

CARD MC 90 FO 80 IA FA, OF NZ IM VE SA RO OC UR 84321 C\$23 I CR 6774 00 000 0000 0 0 0

PREGNANA-SEP 15.1969

NO. 474714100UA2 CONT.ON 1420 SH.NO. 1419

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 677 679 .. 0.0 0000 0000 B8 0000 01 E11 1NVE2A U07 NAND 1 0004 E25 LOSE2E U07 NAOR 1 0100 677* 679* 682* 684* 686* CARD: MC SO FO BO, IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 0000 0000 0 0 0 677* 0.0 0000 0001 1 0 1 88 679* BF: BF

E12 INVEZA U07 NAND 1 0800
609 L08028 U06 NAOR 1 1008
609 L08028 U06 NAOR 1 1008
613 T1SEZA U18 NAND 2 0600
613 T1SEZA U19 NAND 1 0000
613 T1SEZA U20 NAND 1 0000
613 T1SEZA U20 NAND 1 0000
613 T1SEZA U20 NAND 1 0000
613 T1SEZA U20 NAND 1 0000
613 T1SEZA U20 NAND 1 0000
613 T1SEZA U22 NAND 2 0070
613 T1SEZA U22 NAND 2 0070
613 T1SEZA U22 NAND 1 0000
613 T1SEZA U22 NAND 1 0000
614 T1SEZB U20 NAOR 1 0011
616 T1SEZB U20 NAOR 1 0011
616 T1SEZB U20 NAOR 1 0011
617 GARAC U08 NAND 1 0060
618 T1SEZB U20 NAOR 1 0011
618 T1SEZB U20 NAOR 1 0011
619 T1SEZB U20 NAOR 1 0011
610 CANAZ U08 NAND 1 0060
610 T1SEZB U20 NAOR 1 0011
6113 ORCAZA U25 NAND 1 0060
612 T1SEZB U20 NAOR 1 0010
613 T1SEZB U20 NAOR 1 0010
614 T1SEZB U20 NAOR 1 0010
617 GARAC U08 NAND 2 0020
618 T1SEZB U20 NAOR 1 0010
619 T1SEZB U20 NAOR 1 0010
610 T1SEZB U20 NAOR 1 0010
6110 CANAZ U08 NAND 1 0060
610 T1SEZB U20 NAOR 1 0010
6110 CANAZ U08 NAND 1 0060
6110 CANAZ U08 NAND 1 0060
612 T1SEZB U20 NAOR 1 0010
613 T1SEZB U20 NAOR 1 0010
614 T1SEZB U20 NAOR 1 0010
617 CAINZA U25 NAND 1 0090
618 T1SEZB U20 NAOR 1 0010
619 L080ZB U06 NAND 1 0010
610 T1SEZB U20 NAOR 1 0010
610 T1SEZB U20 NAOR 1 0010
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616 T1SEZB U20 NAOR 1 0040
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677* 679* 682* 684* 686*
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CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 677* 00 0000 0000 0 0 0 88 002E 0001 1 0 1

G16 T1SE2B U18 NAND 3 0080

677* 679* 682* 684* 686*

n B

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 677* 00 0000 0000 0 0 0

88 002E 0001 1 0 1 679* 00 0000 0000 0 0

PREGNANA-SEP 15,1969

NO. 4T47141D0UA2 CONT.ON 1421 SH.NO. 1420

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

677

G16 T1SE2B U17 NAND 1 0060

677* 679* 682* 684* 686*

CARD. MC 80 FO: BO: IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 8080 0000 0 0 0 002E BR. 001:

A24 LOSEZE U07 NAOR 1 0011.

677*-679 682* 684* 686*-

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR .00 .0000 - 0000 .0 .0 .0 :677* 38

CO6 REG824 U22 NAOR 1 1000

677* 679 682* 684* 686*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 677* 00: 0000 0000 0: 0: 0 00: 002E 0001 1 0 1

679 0.0C 9E: 0000: 1,0000 . 8.

127. C1SP2A U22 NAND 1. 0990 131 V1AL2A U20. NAND 1. 0200-033. VAR12A U05. NAND 2. 0080 033. VAR12A-U05! NAND 2. 0188-

677* 679 682* 684* 686*

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CARDÉ MC. SO. FÓ: "BOC : IAZ-FA. ..OF!:NZ: IM:JE! SA. RO: OC! URI: 84321. C123- I : CR: . . 0 0 0 0 0.0 0000 0 0

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80 002E 0001: 1 n: 1 0 0C 9E 0000 1 0000 1 1 1 0 00 000 0 .00 0000 0000 0 0: 0001 1

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0056 684* 0.0 0000 0000 8 0 0010 0001 1 1. 00 0000 0000 8 - 0 001C

DISPL: SO FO PO FA OF: NZ: IM UR V1 L1 V2: R1L2 V3 80 3E

CO6 REG82A U18 NAOR 1 2000 | 127 C15P2A U22 NAND 1 3600 .

677*-679 682* 684*-686*

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SYMPTOM DICTIONARY SEC. 1

677

677* 679 682* 684* 686*

GARD. MC SO F0 BO IA FA OF NZ IM JE SA RO OC UR 84321 G123 I CR-6774 00 0000 0000 0 00 0 0

88 0000 0001 1 0 1 6 679 0 60 04 0000 0 0000 1 0 1 0 0 0 010 0 0 0000

112 SEB02A U14 NAND 1: 0010

677* 679 682* 684* 686*

CARD MG SO FO BO IA: FA OF:NZ IM JE SA RO OC UR B4321 C123 I CR. 677* 00 0000 0000 0 0 0 0 B

679 0 E0 04 0000 0 0000 1 0 1 0 00 010 0 0 0001

112 SEB02A U13 NAND 1 0004 | 112 SEB02A U13 NAND 1 0400 | 112 SEB02A U16 NAOR 1 10100 | 112 SEB02A U16 NAOR 1 1008 | 112 SEB02A U18 NAOR 1 1008 | 112 SEB02A U21 NAND 2 0188 | 118 CISP2A U23 NAND 1 3600

677* 679 682* 684* 686*

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 677* 00 0000 0000 0 0 0 0 88 0000 0001 1 0 1.

97 100 E000A-000CC 000000 11 00 11 00 000 010 00 01 010

[12 SEB02A U14 NAND 1 0910

677*-679 682

CO3: RE082A, U18 NAOR 11:2010

677# 682# 684# 686# 688#

CARD MC SO FO BO IA: FA OF: NZ IM JE SA RO OC UR: 84321 C123 I CR: 6779 00 000 000 0 0 0 0

E12 1NVE2A-U08 NAND-1:0004- -- E25:LOSE2E: U07 NAOR-1:1008.

677* 682* 684* 686* 688*

CARD MCC.SO.FO BO LA FA, OF NZ.IH.JE SA, RO OC UR B4321 C123. J. CR: 6778+ 00: 0000 0000 0: 0: 0: 0
B8. 002E

PREGNANA-SEP: 15,1969 NO. 474714100UA2 CONT.ON 1424 SH.NO. 1423



SYMPTOM DICTIONARY SEC. 1

G16 T1SE2B U17 NAND 1 0010 . I20 C1SP2A U27 NAND 1 0090 677* 684* 677# 698# E10 COVE24 U09 NAND 2 0040 677# 720# G18 L0B02B U08 NAND 1 0990 677* 808* E10 COVE2A: U12: NAND 2 0004 677# 999 [16 VAR12B U29 NAND 2 0E00 [16 VAR12B U30 NAND 1 0990 M17 CA1N2A U27 NAND 1 0200 677 678 A04 LOSE28: U08 NAND 4 0204 :E08 LOSE2M U07 NAND 1 0100 E19 LOSE2C UD7 NAND 1 0020 677 679* C06 REG82A U17 NAOR 1 0010 677 679 680 M30 REPAZA U30 NAOR 1 2000 677 679 682 684 686 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 677 0 88 9E 0000 1 0001 1 0 1 0 0 0 140 0 0 0010 110 0 679 0 08 M30 REPAZA U15 NAOR 1 1000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1425 SH.NO. 1424

GENERAL & ELECTRIC

130 CPU ISOLATION TEST

677

677 679 682 684 686

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 677 0 88 95 0000 1 0001 1 0 1 0 0C 140 0 0 0010 110 0 679 0 08

M30 REPAZA U09 NAOR 1 0800

G35 LOSE2G U07 NAND 2 0E00

677 679 682 684 686

:DISPL: SO FO PO FA :OF. NZ [M:UR: V1: L1: V2 RIL2: V3: L3: V4: 3E: 3E: 012E: 013E: 013E: 013E: 013E:

M30 REPAZA U15 NAOR 1 0200

.677 -679 682 684 686

M30 REPARA U10 NAND 1 0100

677 679 682 684 686

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1426 SH.NO. 1425

SYMPTOM DICTIONARY SEC. 1.

-CARDI MC SOUFO, BO IA: TA OF NZ IM-JESSA RO OCHUR: 84321: C123 I HCR: 677 0 88 95 0000 1 0001 1. 0 1 0 0C 140 0 0 0010 110 0 .679 10 DC 96 0000 1:0000 1: 1: 1: 0 0C 140:0 80:0010 010:00 682. .0 88 96 0000 1:0001 1. 0. 1. 0. 000014020 10 0010 110 00 c 10 88496#0000 1:0001 1: 0 13 0 002140:00 00 00108 11000: 484 686 0 88 9E 0000 1 0001 1: 0 1 0 0C 140 0 0 0010 110 0

DISPLOSO FOR POOR A OPENZIMOUR VILLE V2 RIL2 V3 L3 V4-

M30 REPAZA U10 NAND 1:0010 M30 REPAZA U15 NAOR 1:2000 C

677 679 682 684 686:

CARD : MCCSO-FO :BO: IA FA: OFFNZ: IMCJE:SA:RODOG-UR: 848212C1232I/CR: 677: 0.88-96-0000 1.0001 1 0 1. 0 00:140 0 0 0 10010: 110 0 679 0 E0

M30 REPAZA U09 NAOR 1 0010

677 679 682 684 686

CARD MC 80 FO 80 IA FA OF NZ IM JESSA RO OCOUR 84321 C123 I CR 677 0 88 95 0000 1,0001 1 0 1 0 00 140 0 0 0010 110 0 0 E2 96 0000 1 0001 1 1 1 0 0C 140 0 0 0010 0100 679 -682 - 70 188 9E 0000 11.0001 1 0 1 0 00 140 0 0 0 10 110 1 110 0 684 0 88 96 0000 1 0001 1 0 1 0 00 140 0 0 0010 110 0 686 0.88 9E 0000 1 0001 1. 0 1 0 0C 140 0 0 0010 110 0

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2: RIL2: V3: L3: V4-36: 3E: 0136: 1110 1 1 0 0 0136 013E 013E 013E 013E

M30 REPAZA U15 NAOR 1.0060

677 679 682 684 686

GARD MC SOFFO BOT IA FA OFFINZIM JERSARO OG UR B43210C125 IZCR 677 0 B8 95 0000 1,0001 1: 0 1 0 0C 140 0 0 0010 110 0 679 0 E2 96 0000 1 0001 1 1 1 0 0C 140 0 0 0010 010 0 682 0 88 9E 0000 1 0001 1 0 1 0000 140 0 0 10010 11000 0 88 96 0000 1 0001: 1 0 1 0 0G 140 0 0 0010 110 0 684 686 0 B8 96 0000 1 0001 1 0 1 0 00 140 0 0 0010 110 0

DISPL SO FO PO RA OF NZ IM UR /V1 L1 V2 RIL2 V3 L3 V4

M30 REPAZA U10 NAND 1 0990

677 679 682 684 686.

130 CPU ISOLATION TEST GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1: CARD MC SO FO :80 IA FA OF NZ IM JE SA RODOCHUR 84321 C123 I CR 677 0 88 96 0000 100001 100 1 0 00 14000 0 0010 110 0 679 0 B8 96 0000 1 0001 1 0 1 0 0C 140 0 0 0010 110 0 DISPLISO FO PO FA OF NZ IM UR VI L1 V2 RIL2 V3 L3. M30 REPAZA U15 NAOR 111800 677 679 682 684 686 CARD MCCSO FO. BO IIA: FA. OFFINZ IN JESSA RO OCCUR-B4321:C123: I CR 0 88 9E 0000 1 0001 1 0 1 0 0C 140 0 0 0 0010 110 0 677 0 E4 9E 0000 1 0000 1: 1: 1 0 0C 140 0 0 0010 010 0 679 -0-B8/98/0000 1.0001: 1: 0: 11:0/00c/14080 00 0010 1100 682: 684 0 88 9E 0000 1:0001: 1: 0 1: 0 0C 140 0: 0 0010 110 0 0 BB 9E 0000 1 0001 1 0 1 0 0C 140 0 0 0010 110 0 686 DISPLISO FO PO FA. OF NZ. IM UR V1: L1: V2: RIL2: V3: L3. V4-M30 REPARA U15 NAOR 1:0040 677: 679: 682: 684 686 CARD MC SO FO BO IA, FA, OFFINZ IM JE SA RO OC UR 84321: C123 I CR: 6777 ... 0:88 96, 0000 1:0001: 1: 0. 1. 0000 141:0 00 00:0010 110 0 0.65 M30 REPAZA U18 NAND 1 0080 677. 679 682 684 686 :CARD: MC SO:FO: BO:[IA: FA::OF(.NZ:IM:JE: SA:RO:OC:UR:B4321:C123:I.CR: 677: ... 0.88:98:0000:11:0001:11:0011:1:0000:141:0:00.0010.110:0.001 677 679 0.08 M30 REPAZA: U18: NAND. 1: 0990:

677 679 682 684 686

CARD (MC:SO:FO: BO. IA. FA. OF:NZ:IM JE:SA.RO:OC:UR:B4321.C123:I.CR:677 0.88:9E:0000: 1.0001. 1. 0. 1. 0.0C:141.0 0.0010 110.0 679: 0.0E0

M30 REPARA U15 NAOR 130800

SYMPTOM DICTIONARY SEC. 1:

677 679 682 684 686

CARD MC SO. F9 B9 IA FA OF NZ IM JE SA RO OC UR B4321: C123: I CR 677 0 B8 9E 0000 1,0001 1 0 1 0 0C 144

M30 REPAZA U15 NAOR 1 0010

677 679 682 684 686

CARD : MC SO FO: BO: IA. FA: OF NZ. [M JE: SA: RO OC: UR: B4321; C123;] CR:

G13 T1SE2A U18 NAND 2 0100 - G13 T1SE2A U19 NAOR 1: 0600 013 T1SE2A U19 NAOR 1 1800 G13 T1SE2A U23 NAND 3 0020 G13 T15E2A V02 UN11 A 0020

677 679 682 684 686

CARD MC SO FO BU IA FA OF NZ IM JE SA RO OC UR B4321: C123 1 CR 677 0 E0 04 0050 0 0000 1. 1. 1 0 00 020 0 0 0000. 000 0 679 0 FO DA DODC 0 0000 1 0 1 0 00 010 0 0 0000 682 0 E0 04 0060 0 0000 1

A33 DESA2A U10 NAND 2 0800 A33 DESA2A U10 NAND 2 0E00 A33 DESA2A U13 NAND 1 0000 E12 INVEZA U08 NAND 1 0000 G09 L08028 U06 NADR 1 0400 G09 L08028 U06 NADR 1 0400 G18 INVEZA U08 NAND 1 0100 G18 INVEZA U08 NAND 1 0100 G19 C08028 U06 NADR 1 0000 G13 URCAZA U17 NAND 1 0008 G13 URCAZA U17 NAND 1 0006 G13 URCAZA U17 NAND 1 0006 G13 URCAZA U17 NAND 1 0006 G13 URCAZA U19 NAND 1 0006 G13 URCAZA U19 NAND 1 0008 G13 URCAZA U19 NAND 1 0008 G13 URCAZA U19 NAND 1 0008 G13 URCAZA U19 NAND 1 0008 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U19 NAND 1 0000 G13 URCAZA U25 NAND 1 0800 G13 URCAZA U25 NAND 1 0800 G13 URCAZA U25 NAND 1 0800 G13 URCAZA U25 NAND 1 0800 G13 URCAZA U25 NAND 1 0800 G13 URCAZA U25 NAND 2 0000 G13 URCAZA U25 NAND 2 0000 G13 URCAZA U25 NAND 2 0000 G17 URCAZA U25 NAND 2

677 679 682 684 686

679 686 0 E0 3E Q0A4 Q 0000 1 0 1 0 00 011 0 0 0000 000 0

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

L3

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M29 REPAZA U07 NAOR 1 0180 677 679 682 684 686 CARD MC SO FO BO: IA, FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 677 0 D8 9E 0000 1 0000 1 1 1 0 C8 000 0 0 0010 010 0 679 682 684 686 D EO 3E 00A4 0 0000 1 0 1 0 00 011 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-M29 REPAZA U13 NAOR 1 0180. M29 REPAZA U18 NAND 1 0060 M29 REPAZA U23 NAOR 1 0011 677 679 682 684 686

TISPLISO FO PO FA OF N7 IM UR V1 11 V2 RIL2 V3

686 - 0 E0 3E 00A4 0 0000 1 0 1 0 00 011 0 0 0000

M29 REPAZA U23 NAOR 1 0010 M29 REPAZA U23 NAOR 1 0020 M29 REPAZA U23 NAOR 1 0040 M29 REPAZA U23 NAOR 1 0060

677 679 682 684 686

[17 G1SP2A U27 NAND 1 0090

677 679 682 684 696

PREBNANA-SEP 15.1969

NO. 414714100UA2. CONT.ON 1430 SH.NO. 1429

SYMPTOM DICTIONARY SEC. 1

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D	ISPL	SO	FO:	PO	FA-	OF.	NZ: IM.	UR.	V1:	L1	٧2	RIL2:	V3.	L3.	V4-
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M29:REPAZA-U08:NAND:1:3000 - 029-AND0ZA-U01:NAOR:111008-

677 679 682 684 696

DISPLISO FO: PO: FA: OF NZ: H. UR: V1: L1: V2: RILE: V3: L3: V4: 3E 3E 3E 013E 1110 1. 1: 0: 0: 0:013E 013E 013E 013E

| M29: REPAŜA U07" NADR: \$: 0100 | M29: REPAŜA: U08: NAND: \$::2000 |

677 679 682 684 812

M29 REPAZA U07 NAOR 1 1008 M29 REPAZA U11:NAND 1 5000 M29 REPAZA U13 NAOR 1 10100 M29 REPAZA U13 NAOR 1 0404 M29 REPAZA U13 NAOR 1 1008

677 679 682 686

C33 LOSE2D U07 NAND 3 0080

677 679 684

A18 LOSE2M UG8 NAND 1 2000

677 680

M28 REPARA UQ9 NAOR: 1.2000:

677 682 684 686 688

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 677 0 E0:08.0036

677 682 684 686 688

GENERAL & ELECTRIC 130 CPU ISOLATION TEST SYMPION DICTIONARY SEC. 1: GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA GARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 682 0 E000A 0060 0000000 0 11 12 0 00 020 0 0 0 0000 0000 6866 - - 0-E0 0A 0024- 1000000 -0 11 12 00000020000 04 00000 100000 DISPENSORFOR POR AFAR OF ENZAIM URG AVI. LLE AVE RILE VS. LS. AVA. 36 :005: RES12A U17 NAOR 1 0404 C05: RES12A U18: NAOR 1: 0200: CO5 RES124 U18 NAOR 1 0400 CO5 RES124 U18 NAOR 1 1000 C05 RES124 U18 NAOR 1:1800 C05 RES124 U23 NAND 1:0100 677 682 684 686 688 684 0 E0 0A 0024 0 0000 0 1: 1: 0 00 020 0 0 0000 000 0 A88: 10:F0:00.00:00.00:00.00:00.10:10:00:00.00:00:00:00:00:00.00 DISPLISO FOR PO FA OF NZZIM UR VI LI VE RILE VS LS V4 80 CO5: RES12A U17' NAOR 1 0100 kali mala kali kali mangaban na maka kacaman kalangan bangan bangan kalangan kalangan kalangan kali bangan mal 16775 682 (684: 1686: 688: 688 -0-E0-0A-0024--0-0000-1; 1-1-1-0-00-020, 0. 0. 00-0000 000 0: DISPLISO FO PO FA OF NZ IMPURE V1: L1: V2: RIL2: V3: LN 436936:0136:1110 1: 1: 0: 0:0136:0136:0136:0136:0106. M28 REPAZA U23 NAOR 1 0180 677' 682: 684- 686 688 CARD MC SOFFO BO IA: FA OF NZEIMBJEGSA ROCOCOUR BASEL C123-I: CRI 0 E0 0A 0060 0 0000 1: 1 1 0 00 020 0: 0 0000 000 0 682 -0 ED-04-0024- 00000 1: 1: 1: 0-00-020-0 TO-00000 0000 - 684 686

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NO: 474714100UA2

CONT. ON 1432 SH. NO. 1431:

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 - CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 . V4: M28 REPAZA U07 NAOR 1 0010 M28 REPAZA U11 NAND 1 0010 M28 REPAZA U13 NAOR 1 0020 M28 REPAZA U13 NAOR 1 0040 M28 REPAZA U13 NAOR 1 2000 M28 REPAZA U13 NAOR 1 0060 677: 682 684 686 688 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0050 677 0 0000 1 1 1 0 00 020 0 0 0000 0 E0 04 0060 1 1 0 00 020 0 0 0000 000 0 682: 0.0000 .1 0 E0 0A 0024 0.0000 1 1 1 0 00 020 0 0000 000:0 484 0 0 FO OA 0024 0.0000 1 1 1 0 00.020 0 ñ. 0000 . 000 0 686 0 E0 0A 0024 0.0000 1 1 1 0 00 020 0 n 0000 000 0 DISPL SO FO PO FA OF NZ IM UR VI L1: V2: RIL2: V3: 13: V4 M27 REPAZA U07 NAOR 1:0800 M27 REPAZA U11 NAND 1:0800 M27 REPAZA U13 NAOR 1 0400 M27 REPAZA U13 NAOR 1 0200 M27 REPAZA U13 NAOR 1 0800 M27 REPAZA U13 NAOR 1 1000 M27 REPAZA U13 NAOR 1 1800 677 682 684 686 688 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD MC SO FO BO 677 682 .0 E0 04 0060 .0.0000 1 1 1 0 00 020 0 0 0000 - 000 . 0 0 0000 1 1 1 0 00 020 0 0 684 0 FO 04 0024 0000 000.0 686 0.E0 04 0024 0 0000 1 1 1 0 00 020 0 0 annn. 0.00 688 0 E0 0A 0024 0.0000 1 1 1 0 00 020 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1: L1: V2 RIL2 V3 L3 V4 M28 REPAZA U09 NAOR 1 0010 . M28 REPAZA U10 NAND 1 0010 M28 REPAZA U15 NAOR 1 0040 . M28 REPAZA U15 NAOR 1 0060

677 682 684 686 688

M28 REPAZA U15 NAOR 1 2000

CARD MC SO FO BO. 14 FA. OF NZ IM JE SA RO. OC UR: 84321 C123 I CR: 1 677 0 E0 04 0050 0 0000 1 1 0 00 028 0 0 0000 000 0 682: 0 EO CA 0060 0 0000 1 1 1. 0 00 020 0 0000 000 0 0 ED 04: 0024 0 00 020 0 n 684 0.0000 1 1 0000 000:0 . 1 686 0 FO DA 0024 0 0000 .1. 1 1 0 00:020:0 0. 0000 . 000 .0 .1 1. 0.00.050.0 0 . 0.000 :000 0 ARA: 0 EO OA 0024 0.0000

OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-DISPL SO FO PO FΑ 80

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130 CPU ISOLATION TEST: SYMPTOM DICTIONARY SEC. 1

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GENERAL SELECTRIC 130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 679 0 E2

C33 LOSE2D U07 NAND 3 006C 679 682 809* M29 REPAZA U30 NAOR 1 1000 679 682 810 M29 REPAZA U30 NAOR 1 2000 679 684 110 GANA2C U08 NAND 1 0080 110 CANA2C U08 NAND 1 0400. M17 CA1N2A U22 NAND 2: 0010 | M17 CA1N2A U27 NAND 1: 0080 679 692 694 809 810 CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 679 0 D9 9E 0000 1:0000 0 1 1 0 00C 141 M30 REPAZA U23 NAOR 1 0040 679 692 694 809 810 TCARD MCCSOFFO BO IA: FA. OF: NZJIM JESA ROFOGUR B4321JC123-I GRE 679: 0 D9 95 0000 1 0000 0 1 1 0 0C 148: M30 REPAZA U23 NAOR 1 0060 679. 692 694 809. 810 CARD. MC SOFFO BO IA: FA OF: NZ: IM JE-SA: RO OC: UR B4321: C123. I CR: 679 0 E2 M30 REPAZA U23 NAOR 1 0010

679 696*

M27 REPAZA U29 NAND 1 3000

679 696 698

'C06-REG82A U18 NAOR: 1: 0800:

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

679

679 696 720 722 A12 LOSE2B U08 NAND 4 1000 679 696 720 808 M28 REPAZA U29 NAND 1 3000 679 696 808 E18 LOSE2G UQ7 NAND 2:0200 G35 LOSE2G U05 NAND 1:0080 679 696 810 999 CARD MC SO FO BO IAS FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 679 0 E0 0A 000C E12: 1NVE2A U08: NAND 1 0100 : E18 LOSE2G U07: NAND 2: 0004 112: SEB02A U09: NAND 3: 006G : L12: SEB02A U12: NAND : 2: 0188: CARD MC SO: FO: BO LIA- FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR: - 1 0 EO 0A 001A E18 LOSE28 U07 NAND 2 1000 E39 LOSE2C U06 NAND 1 000C E39 LOSE2C U06 NAND 1 0100 679 696 999 112 SEB02A U12 NAND 2 0100 679 810 811 812 M27 REPAZA U07 NAOR 1 1000 . 679 810 811 820 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR : 679 0 EO 0A E25 LOSEZE U07 NAOR 1 0404 679 810 811 820 999

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NO. 474714100UA2 CONT.ON 1437 SH.NO. 1436

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

CO6 REG824 U24 NAOR 1 0400 679 810 999 E26 LOSE2G U05 NAND 1 0010 E39 LOSE2C U06 NAND 1 0004 679 812+ G16 T1SE2B U20 NAOR 1 2000 679 . 999 112 SEB024 U07 NAND 2 0400 682: 684* G13. T1SE2A U18 NAND 2 0800 682 684 686 688 690 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 682 0 E0 0A 0060 0 0000 0 682 G16 T1SE2B U13 NAOR 1 0200 . . . G16 T1SE2B U13 NAOR 1 0800 G16 T15E2B U13 NARR 1 1000 G16 T15E2B U13 NARR 1 1800 G16 T15E2B U15 NAND 1 000C G16 T15E2B U15 NAND 1 080C G16 T15E2B U15 NAND 1 080D G22 LOSE2G U07 NAND 2 1000 G11 NONE2A U07 NAND 2 0020 G12 NONE2A U07 NAND 2 012B G12 NONE2A U07 NAND 2 0188 682 684 686 688 690 "GARD MC SO FO BO: IA FA: OF NZ. IM: JE SA. RO. OC. UR: 84321; C123 I CR. 682 684 686. 688 690 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 M28. REPAZA U07 NAOR: 1. 0080 M28. REPAZA U08 NAND: 1. 0004 682 684 686 688 690

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NO. 414714100UA2 CONT.ON 1438 SH.NO. 1437

DISPL SO FO PO FA: OF NZ IM UR V1 L1: V2 RIL2 V3

M28 REPAZA U23 NAOR 1 0011

682. 684 686: 688 690

CARD MC SO FO. BO. IA. FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 682 0 E0 04: 0060 0.0000 1: 1: 1 0.00.020 0: 0 0000 0000 684 0 0000 1 1 1 0 00 020 0 0 0000 0 0000 1 1 1 0 00 020 0 0 0000 0 E0 0A 0024 000 0 686 0 E0 0A 0024 688 000 0 0 E0 0A 0024 0 0000 1: 1. 1. 0 00 020 0 0 0000 000.0

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 M28 REPAZA U07 NAOR 1 0011 M28 REPAZA U11 NAND 1 000C M28 REPAZA U13 NAOR 1 0011 M28 REPAZA U13 NAOR 1 0042. M28 REPAZA U13 NAOR 1 0080 682 684 686 688 690 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 M27 REPA2A U18 NAND 1 0060 M27 REPA2A U23 NAOR 1 0011: 682 684 686 688 690 CARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 682 684 686 690 DISPL SO FO PO FA OF NZ IM UR VI L1 V2 RIL2 V3 L3 M27 REPA2A U23 NAOR 1 0080 M27 REPA2A U23 NAOR 1 0180 682 684 686 688 690 CARD MG SO FO BO IA FA OF NZ IM-JE SA RO OC UR B4321 C123 I GR

M27 REPA2A U07 NAOR 1 0011 H27 REPA2A U11 NAND 1 000G H27 REPA2A U13 NAOR 1 0011 H27 REPA2A U13 NAOR 1 0042 H27 REPA2A U33 NAOR 1 0080 H27 REPA2A U13 NAOR 1 0180

GENERAL ELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

682 682 684 686 688 690 MC SO FO BO IA. FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 0A 0060 0 0000 1 1 1 0 00 020 0 0 0000: 000 0 682 684 686. 0 E0: 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 1 1 0 00 020 0 0 E0 0A 0024 0 0000 1 0 . 688 0 E0 0A 0024 0.0000 1 1 1 0.00 020 0 0 0000 000 0 L1 V2 RIL2 V3 L3 DISPL SO FO PO FA OF NZ IM UR V1. A05 LOSE2B UD6 NAND 1: 0008 A05 LOSE2B U06 NAND 1: 000C CO5 RES12A U14 NAOR 1 0080 CO5 RES12A U14 NAOR 1 0100 CO5 RES12A U14 NAOR 1 0180 CO5 RES12A U14 NAOR 1 0404 CO5 RES12A U14 NAOR 1 2000 CO5 RES12A U16 NAND 1 0080 CO5 RESIZA U18 NAOR 1 0010 C05 RESIZA U18 NAOR 1 0020 C05 RESIZA U18 NAOR 1 0040 C05 RESIZA U18 NAOR 1 0060 C05 RESIZA U18 NAOR 1 2000 C05 RESIZA U18 NAOR 1 0020 CO5 RES12A U23 NAND 1 0080 CR G1S481 D06 P04 V 4000 CR G1S481 D06 P10 6 4000 CR G1S481 D10 P10 6 4000 CR G1S481 D06 P10 6 4000 CR G1S481 D24 P01 M 4000 CR 015481 D17 P03 M 4000 CR G15481 D25 P03 M 4000 G15481 D24 P02 M 4000 CR CR G15481 D26 CR G1S481 D26 P04 6 4000 P05 V 4000 G1S481 D28 P11 6 4000 E09 LOSE2M U07 NAND 1: 1000 E19 LOSE2C: U05 NAND 3 0080 E09 LOSE2M U07 NAND 1 3000 E24 LOSE2B U07 NAND 4 0010 E19 LOSE2C U05 NAND 3 0180 E25 LOSEZE UOB NAND 3 0400 G16 T1SE2B U13 NAOR 1 0100 G16 T1SE28 U13 NAOR 1 1008 016 T1SE2B U13 NADR 1 0404 G16 T1SE2B U15 NAND 1 0010 G16 T1SE28 U15 NAND 1 3000 G38 LOSE26 U07 NAND 2 0100 G38 LOSE2G U07 NAND 2 0800 M27 REPAZA DO9 NAOR 1: 0010: G38 LOSE2G U07 NAND 2 DE00 M27 REPAZA U09 NAOR 1 0800 M27 REPAZA U10 NAND 1 0010 M27 REPAZA U10 NAND 1. 0100 M27 REPAZA U10 NAND 1: 0998 M27 REPAZA U15 NAOR 1: 0040 M27 REPAZA U15 NAOR 1. 0020 M27 REPAZA U15 NAOR 1 0200 M27 REPAZA U15 NAOR 1 0060 M27 REPAZA U15 NAOR 1 0400: M27 REPAZA U15 NADR 1_1000 M27 REPAZA U15 NAOR 1 2000 M27 REPAZA U15 NAOR 1 1800 M27 REPAZA U23 NAOR 1 0028 M27 REPAZA U23 NAOR 1: 0010 M27 REPAZA: U23 NAOR 1 0040 M27 REPAZA U23 NAOR 1 0060-M28 REPAZA U08 NAND 1 0020: M28 REPAZA, U07 NAOR 1, 0800 M28 REPAZA -U08 NAND 1, 0068 M28 REPAZA U08 NAND 1 0400 M28 REPAZA U09 NADR 1 0080 M28 REPAZA U09 NAOR 1: 0011: M28 REPAZA U09 NAOR 1 0100 M28 REPAZA U09 NADR 1 0180 M28 REPAZA U09 NAOR: 1 1008: M28 REPAZA U10 NAND 1,000C M28 REPAZA U11: NAND 1 #800 M28 REPAZA U10 NAND 1: 0600: M28 REPAZA U13 NAOR 1 0200 M28 REPAZA U11 NAND 1 0990 M28 REPAZA U13 NAOR 1 0400 M28 REPAZA U13 NAOR 1 1000 M28 REPAZA U13 NAOR 1 1800 M28 REPAZA U15 NAOR 1 0011 M28 REPAZA U15 NAOR 1 0020 M28 REPAZA U15: NAOR 1 0042. M28 REPAZA U15 NAOR 1 0080 M28 REPAZA U15 NAOR 1 0100 M28 REPAZA U15 NAOR 1 0400 M28 REPAZA U15 NAOR 1.0180 M28 REPAZA U15 NAOR 1 1008

M28 REPAZA U15 NAOR 1 0404

H28 REPAZA U19 NAOR 1 1000 M28 REPAZA U10 NAON 1 0100 H28 REPAZA U15 NAOR 1 0200 M28 REPAZA U15 NAOR 1 1000 M28 REPAZA U15 NAOR 1 1000

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SYMPTOM DICTIONARY SEC. 1:

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GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

682 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3

L3 V4 M30 REPAZA U11 NAND 1 0990

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M29 REPAZA U09 NAOR 1 0010 M29 REPAZA U10 NAND 1 0010 M29 REPAZA U15 NAOR 1 0040 M29 REPAZA U15 NAOR 1 0060 M29 REPAZA U15 NAOR 1 2000

682 684 686 690 692

M29 REPA2A U10 NAOR 1 0800 M29 REPA2A U10 NAOR 1 0100 M29 REPA2A U15 NAOR 1 0200 M29 REPA2A U15 NAOR 1 1800 M29 REPA2A U15 NAOR 1 1800

682 684 686 690 694

112 SEB02A U19 NAND 2 1004

682 684 688 690 692

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 684 688 0 E0 04 0024 0 0000 1 1 1 0 00 020 0 0 0000 000 0 690 0 E0 04 0024 0 0000 1 1 1 0 00 020 0 0 0000 000 0 0 E0 04 0024 0 0000 1 1 1 0 00 020 0 0 692 0000 0000 0

DISPL SO FO PO FA OF NZ IM UR VI L1 V2 RIL2 V3

G16-T1SE2B U14-NAND 1 000C M29 REPAZA U13 NAOR 1 0010 M29 REPAZA U18 NAND 1 0990 M29 REPAZA U18 NAND 1 0080

682 684 688 690 692

692: 0 E0 04.0024 0.0000 1 1 1 0 00 020 0 0 0000 000 0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3

> M29 REPAZA U07 NAOR 1 0010 M29 REPAZA U11 NAND 1 0018 M29 REPAZA U13 NAOR 1 0040 M29 REPAZA U13 NAOR 1 0060

PREGNANA-SEP 15,1969 NO. 4T4714100UA2

CONT. ON 1445 SH. NO. 1444

SYMPTOM DICTIONARY SEC. 1

682 M29 REPAZA U13 NAOR 1 2000 682 684 690 G09 L0B02B U07 NAND 1 0900 112 SEB02A U19 NAND 2 1000 682 684 999 012 NONEZA U03 NAOR 1 0800 682 690 692 698 706 CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 0 0000 1 1 1 0 00 020 0 0 0000 000 0 682 0 E0 0A 0060 0 E0 0A 0024 690 692 0 E0 0A 0024 698 0 E0 0A 0024 0:0000: 0 1: 1. 0:00 020 0: 0: 000 000 000 0 9:000: 0 1. 1: 0:00 020 0: 0:000 000 000 0 0 E0 0A 0024 706 DISPL SO FO PO FA OF NZ IM UR V1 V2 R1L2 V3 L3 V4 L1 M27 REPAZA U09 NAOR 1 0180 682 690 692 698 706 CARD MC SO FO BO IA: FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 490 0 E0 0A 0024 00000 1. 1 1 0 00 020 0 0 00000 0000 692 .498 0 E0 04 0024 0.0000 0 1 1 0 00 020 0 0 0000 000 0 706 DISPLOSO FOR PO FAR OF INZ IN UR V1: L1. V2 RIL2: V3. L3: V4 M27 REPAZA U08 NAND 1 0400 M27 REPAZA U09 NAOR 1: 0100. 682 690 692 804 M27 REPARA U15 NAOR 1 0404 M27 REPARA U15 NAOR 1 1008 682 690 692 820 M27 REPAZA U15 NAGR 1 0180

682 690 692 999 PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1446 SH.NO. 1445

SYMPTOM DICTIONARY SEC. 1.

M27 REPA2A U19 NAOR 1:1108 M27 REPA2A U10 NAND 1 0600 M27 REPA2A U15 NAOR 1:0100

682 692

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682 694

G09 L0B02B U07 NAND 1 0990 012 NONE2A U01 NAOR 1 0010

682 698 702

M27 REPAZA U07 NAOR 1:0100 M27 REPAZA U08 NAND 1 2000

682 698 708

M27 REPAZA U08 NAND 1:0020 M27 REPAZA U09 NAOR 1:0080

682 710 712 714 716

M28 REPAZA U07 NADR 1:0180

682: 710 712 714 716

DISP(LSO FO PO FA OF NZ: IM UR: V1 L1 V2 RIL2 V3 L3 V4 3E13E: 013E

M28 REPARA U07 NAOR 1.0100 M28 REPARA U08 NAND 1.2000

682: 804 806: 808: 810

PREGNANA-SEP 15:1969

NO. 4T4714100UA2 CONT.ON 1447 SH.NO. 1446

SYMPTOM DICTIONARY SEC. 1

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PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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GENERAL BELECTRIC

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1.

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013:NONE2A/U05:NAOR:1:0010 013:NONE2A U05:NAOR:1:0060:

682: 820 999

M28 REPARA U23 NAOR 1. 0060

682 820 999

.CARD. MC:50-F0: B0. JA. FA. OF:NZ.JM:JE:SA.RO.00.UR:B4321:C223.J.CR: -882: _0-E0-04:0060. 0:0000 _12-\12-\12-\12-\0.00.00:00\0.\00:00000:00000 -820: _0-E2

Parking The M28 REPARA URS NAOR 1 0010 the Artificial Artificial Artificial Commences

682 820 999

M28 REPARA URS NADR 1 0040

682: 999

682: 999

DISPL-80-FO PO FA OF NZ IN UR V1: L1: V2: RILE: V3 L3 V4

PREGNANA-SEP 15:1969

NO. 474714100UAR: CONT.ON 1452 SH.NO. 1451:



130 CPU ISOLATION TEST. SYMPTOM DICTIONARY SEC. 1

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1453 SH.NO. 1452

130 CPU ISOLATION TEST. SYMPTOM DICTIONARY SEC. 1

NO. 4T4714100UA2 CONT.ON 1454 SH.NO. 1453

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GENERAL SECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

M29 REPAZA U15 NAOR 1 0100 M29 REPAZA U15 NAOR 1 1404 M29 REPAZA U15 NAOR 1 1008

.404: .604

M29 REPAZA U09 NAOR 1:2000

690 748

M29%REPA2A U08; NAND 12:0020; M29%REPA2A U08; NAND 1:0060-M29%REPA2A U09%NAOR-1:0000; C29%AND02A; U03%NAOR:1:0011:

690 815

M29 REPA2A U19 NAOR 1 0111 M29 REPA2A U10 NAND 1 0000G M29 REPA2A U15 NAOR 1 0011 M29 REPA2A U15 NAOR 1 0042 M29 REPA2A U15 NAOR 1 0000

692: 693

M30 REPAZA U07 NAOR 1 1000

692: 694 750

M30: REPAZA U07: NAOR 1:0180: 029: ANDOZA U05: NAOR 1:0180-

692 694 812

M29 REPARA U15 NAOR 1 0020

692 694 816 817 820

127 C1SP2A U28 NAND 1 3600

692 694 816 817 999

692: 750 752: 816: 820.

M30 REPARA U08 NAND 1:3000: 029 ANDORA U05 NAOR 1:0100: 029 ANDORA U05 NAOR 1:1008

605.

692 750 752 816 999

M30 REPAZA U07 NAOR 1 0100 M30 REPAZA U08 NAND 1 2000 M34 RENOZA U08 NAND 3 3000

692 816

M30 REPAZA UG7 NAOR 1 1008 M30 REPAZA UG1 NAOR 1 1000 M30 REPAZA UG3 NAOR 1 0404 M30 REPAZA UG3 NAOR 1 0404 M30 REPAZA UG3 NAOR 1 1008

694 697

M30 REPAZA U07 NAOR 1 2000

694 752 ...

M30 REPAZA U07 NAOR 1.0080 M30 REPAZA U08 NAND 1:0004-M30 REPAZA U08 NAND 1.0000 M34 RENOZA U07 NAND 2.0010 029 ANDOZA U05 NAOR 1.0011 029 ANDOZA U05 NAOR 1.0080

694. 817

M30 REPA2A U07 NAOR 1 0011: M30 REPA2A U11 NAND 1 000C M30 REPA2A U13 NAOR 1 0011: M30 REPA2A U13 NAOR 1 0042. M30 REPA2A U13 NAOR 1 0080

6958 696 697# 698 699#

E06 LOSEZM U05 NAND 1 0600 E17 DEROZA U13 NAND 2 0010. G17 LOSEZE U05 NAND 1 0010 I13 ORCAZA U23 NAND 2 1000

6960-6960-

113 ORCAZA U13 NAND 1 1000

6964 696

113 ORCA2A U17 NAND 1 0800 . I13 ORCA2A U24 NAOR 1 0200-117 C15P2A U24 NAND 1 0900

6960 698# 7000 7020 7040

CARD NC.SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR: 6969 00 0000 0000 0 0

E26 LOSE2G UG5 NAND 1 0200 G08 LOB02B UD5 NAND 1 0100 G08 LOB02B UG5 NAND 1 0990 M19 DEVA2A U01 NAND 1 0080 M19 DEVA2A U01 NAND 1 1400

6964-6988-7008 7028 7048-

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR: 84321 C123 I CR-6960 00 0000 0000 0 0 0

G16 T1SE2B U15 NAND 1 0660

. 6960 698* 7000 7020 7040

GARD MC SO FO BO. IA FA. OF.NZ. IMPJE:SA.RO.OC.UR. 84321. C123 I.CR: 6969 00 0000 0000 0 0 0

A33 DESA2A U11 NAND 2 0100

6959 698+ 700+ 702+ 704+

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

PREGNANA-SEP 15.1969 & Outon

NO. 4T4714100UA4 CONT.ON 1457 SH.NO. 1456

696

616 T19E28 U19 NAND 1: 0100

3960 6980 7000 7020 7040.

CARD MC SO FO BO IA. FA. OF NZ: IM JE SA RO OC UR: B4321 C123 I CR 5959 00 0000 0000 0 0

CO5: RES124 U25 NAND 2 0010.

695# 6980 700#: 7025 704#

CARD MC SO FO BO IA, FA OF NZ/IH JE SA RO OG UR B4321 C123 I CR. 6969 00 0000 0000 0 0 D

CO5 RES12A U16 NAND 1 0010

6954 6984 7004 7024 7044-

GARD MC SO FO BO IA FA OF NZ IN JE SA RO DO UR B4321: C123 I CR.

G05 RES124 U22 NAND 2 0004

. 3964, 6984- 7004- 7024- 7044-

CARD MC SO FO BO IA. FA :OF NZ IM JE SA RO :OC UR B4321 C123: I GR

.C04 NONAZA UO8 NAND. 2: 0400 --

3960 6980 7000 7020 7040

GRRD MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321:G123 I GR-

G14 CANA28 UQ2 NAND 1:0990 .G14 CANA28 UQ3 NAND 1 0980

6960.6980 7000 7520 7840.

16.RD MC SO FO BO TA FA OF NZ: IN JESSA RO OC UR 84321 C123 I CR.

.A33.	DESASA	U14	NAND	1	0840		.033.	LOSE2D	U06.	NANO	.1	008	0.	
	INVERA		NAND					1NVE2A						
608	F0B05B	U87	NAND	1	0000			L08029						
608	LOB02B	USB	NAND	1	0080		G10	C0802B	006	NAOR	1	010	ß	
	LOBOZE				1008			L08028				200		
G11	LOBOZA	U03	NAND	1	0060			T1SE2A	U17		3.			
	T1SE2A	U17	NAND		0180			T1SE2A						
	T1SE24		NAND	2				T1SE2A		NAND				
:013	T1SE2A		NAND		3004-			T1SE2A		NAGR				
613	T1SE2A		NAOR		0180			T1SE2A			1			
	T1SE2A		NAOR	1	0199			T1SE2A		NADR				
G13	TISE2A	V03	UN11.		0040			CANA2B						
G14	CANAZB	003	NAND	1	0500			CANA2B			1			
014	CANA2B	U05	NAOR		0200			CANA28			1	040	0	
814	CANAZB	U05			0800			CANA2B				100	0 .	
014	CANAZS	U05		1	1800	1		CANA2B				001		
G14	CANA2B	800	NAND	3	1000			CANA2B				360	0	
	GANA2A		NABR					CANAZA.				006		
	CANA2A		NAOR	1.	0100		015	CANAZA	U17:	NAOR	1	018	0	
	CANA2A		NAOR	1	0404		G15:	CANA2A	U17	NAOR	1.	180	8:	
	GANAZA.		NAOR	1	2000		015	CANA2A.	U18	NAND.	1	000	4.	
655	CANAZA	U18	NAND	1	1000		G15	CANA2A	U19	NAND	.1.	001	0	
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	CANAZA							GANAZA.						
	CANAZA.			2				CANAZA.				800		
	GANA2A				0188			CANAZA						
	CANA2A				0080			GANA2A CANA2A				020		
	CANAZA	U28	NAUR	1				T1SE2B				300		
	T1SE2B	U20			0100			T1SE28						
	11SE28		NAOR	1	1008			LOBO2A				000		
	(0B02A		NAND		0990			SRCA2A						
	CRCA2A	014	NAND	1	998C		113	ORGAZA				080		
: 123			NAND		0200			ORCA2A		NAND		089		
24.3	ORGAZA		NAOR			٠.	113	ORCA2A		NAOR				
353	ORC42A	U25	NAND	1	0060			C1SP2A				369		-1
	ESCGZA				0010	1		ESC02A						
								ESC02A		NAND				-
M2.6	ESC02A	U07	NAND	1	0000			REPAZA		NAND		080		
				-							-			

6964-698# 788# 702# 704#-

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-6960 DF F3FF

616 T1SE2B U18 NAND 3 0200

6964 6984 7024

-008: LOBO2B. UO8 NAND: 1: 0020: 614- CANA2B: UO8: NAND: 3- 0100:

6960 698 700 7020-

.C22: LOSE2M U05 NAND 1 3000

6969 698 700 702:

G33 LOSE2D U05 NAND 2 0040

· 3960-7200

CLF CANARA US6 NAOR 1 0020 G15 CANARA US6 NAOR 1 0060.

1 405 494 696 696 696 · 1

01.80 MC SO FO BO 140 FA. OF NZ IN JE SA RO OF UR B4521: C223 I CR

016 T15E2B U20 NAOR-1 0200

393- 696- 696- 696- 696-

PREGNANA-SEP 15,1969 5'OUT

NO. 4T4714100UA4 CONT.ON 1460 SH.NO. 1459.

GENERAL SO DIESTES

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

696 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 596 0 E0

M29 REPARA U26 NAOR 1 0020

696 697 698 699 700

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR.

M28 REPAZA U09 NAOR 1 0620

696 697 698 699 700

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 696 0 D8

M30 REPAZA U30 NAOR 1 0020

696 697 698 699 701

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 696 U E0

M28 REPAZA U30 NAOR 1 0020

696 698* 700* 702* 704*

CARD MC SO FO BO IA. FA OF NZ IN JE SA RG OC UR 64321 C123 I CR 696 0 0 00 04 000C 0 0000 1 0 1 0 00 010.0 0 0000

I12 SEBORA U24 NAND 2 0100 I12 SEBORA U24 NAND 2 0188

696 698 700 702 704

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 696 0 E0 0A 000C 0 0000 1 0 1 0 00 010 0 0 0001

696 698 700 701

M27 REPAZA U07 NAOR 1 0408

696 698 700 702 704*

PREGNANA-SEP 15,1969

NO. 474714100UA2. CONT.ON 1461 SH.NO. 1460

130. CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 696 C33 LOSE2D U05 NAND 2 0070 696 698 700 702 704 CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 [CR] .696 0 65. M30 REPAZA U09 NAOR 1 0200 696 698 700 702 704 IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: CARD MC SO FO BO 696 0 C8 M30 REPAZA U14 NAOR 1 0060 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: . 0 · CC M30 REPAZA U14 NAOR 1 0040 696 698 700 702 704 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 696 0 DB 9E 0000. G30 LOSE2A U06 NAND 1 0080 696 698 700 702 704 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR 696 0 D8 9E 009F M30 REPAZA U18 NAND 1 0100 696 698 700 702 704 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 D9 95 009F 1 0000 0 1 1 0 01 140 0 0 0010 001 0 .696. 0 E4 698 M30 REPAZA U14 NAOR 1 0010

696 698 700 702 704

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC:SO:FO BD 14: FA OF NZ: IM-JE:SA RO OC:UR-B4321:C1231 CR-696 0 19:98:009F: 1:0000 0 1: 1:0011140:0 0:0010 001.0 698 0 66

M30 REPAZA U14 NAOR 1 0800

696 698 700 702 704

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321: C123 I CR: 696 DA

M30 REPAZA U14 NADR 1 1800

696 698 700 702 704

CARD: MC:SO:FO: BO: IA: FA: OF:NZ:IM-JE:SA RO:OC:UR B4321; C123; I GR: 696: 0:E0:0A:000C 0:0000 0

E12: 1NYEZA UO6 NAND.1: 0190

696 698 700 702 704

.!GARD MC SO FO BO 1A FA OF NZ IM JESA RO OC UR B4321 C123 1 CR 696: 0 E0 0A 000C 0.000C 1. 0 1: 0 00 0000 0 0 0000 000 00 698' 0 E0 0A 0024 0.0000 0

E38 LOSEZD U08 NAND 2 0010
G10 LOBGZB U05 NAND 1 0000
G10 LOBGZB U05 NAND 1 0000
G11 LOBGZB U07 NAND 1 0000
G11 LOBGZB U07 NAND 1 0060
G11 LOBGZB U07 NAND 1 0060
G11 LOBGZB U07 NAND 1 0060
G11 LOBGZB U07 NAND 1 0060
G11 LOBGZB U07 NAND 1 0060
G15 CANAZA U17 NAOR 1 0800
G15 CANAZA U17 NAOR 1 0800
G15 CANAZA U17 NAOR 1 0800
G15 CANAZA U17 NAOR 1 0800
G15 CANAZA U17 NAOR 1 0800
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SYMPTOM DICTIONARY SEC. 1:

	113 113 113 113 113 113	ORCAZA ORCAZA ORCAZA ORCAZA ORCAZA ORCAZA ORCAZA	U12 U14 U14 U15 U17 U18 U24	NAND NAND NAND NAND NAND NAND NAOR	1 0400 1 1000 1 3000 1 3000 1 2000 2 0008 1 0400	113 113 113 113 113 113 120	ORCAZA U ORCAZA U ORCAZA U ORCAZA U ORCAZA U ORCAZA U ORCAZA U ORCAZA U ORCAZA U ORCAZA U	12 NAND 14 NAND 15 NAND 15 NAND 17 NAND 20 NAND 21 NAND	1 1008 1 0010 1 1000 1 3000 1 3000 2 0100 1 3600
696 698	700	702	704		******		********		

CARD: MC SO: FO BO: IA: FA: OF NZ: IM: JE SA: RO: OC: UR: B4521: C123; I : CR: 696

> G13 T1SE2A U17 NAND 3 0020 G13 T1SE24 U18 NAND 2 0008: 013 T15E2A U28 NAOR 1 0800 G13 T15E2A U28 NAOR 1 1800 :G13 T15E2A V03 UN11 A 0020

696 698 700 702 704

CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 FO OA OOOC O 0000 1 0 1 0 00 010 0 0 01

112 SEB02A U07 NAND 2 0070

CARD MC SO FO BO. IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 496 . . O ED OX 0000 0 00000 1 0 1 0 00 0100

112 SEB02A U24 NAND 2 0070

696 698 700 702 704

CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I GR 696 . 0 E0 04 001A

112 SEB02A U21 NAND 2:3004

696 698 700 702 704

CARD' MC 50 FO BO: 14 FA OFENZ IM JE SA RO-OC UR B4821 C123 I CR 0 E2 9E 009F: 1 0001 1: 1: 1 0 01 140 0 0 0010 001 696

M30 REPARA U14 NAOR 1 2000

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

696 698 700 702 704

2. N7. TM 15. CA DO OG 110. D4321 C123 T CD

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 896 0 E2 9E:009F. 1 0001 1 1 1 0 01 140 0 0 0010 001 0 698 0 DB

M30 REPAZA U09 NADR 1 0040

696 698 700 702 704

M30 REPAZA U10 NAND 1.0080

696 698 700 702 704

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 696 0 E2 9E 009F 1 0001 1 1 1 1 0 01 140 0 0 0010 001 0 698 0 E4

M30 REPAZA U10 NAND 1 0800

696 698 700 702 704

696 698 700 702 704

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 1 0011 1 0 1 0 40 010 0 0 0010 001 0 0 E2 A0 4240 696 0 ED 0A 0024 0 0000 1 1. 1 0 00 020 0 0 0000: 000 0 698 0 00 020 0 0 1 1 0000 0000 700 0 E0 0A 0024 702 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 0 E0 0A 0024 0 0000 1 1: 1 0 00 020 0 0 0000 000 0 704

GENERAL S ELECTRIC

GENERALE	LECTRIC INFORMATIO	NOIDIDIO	11/44/1			A 1		. 4 . 1				
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696 698 710

M30 REPAZA U23 NAOR 1 0200

E12 1NVE2A U06 NAND 1.0080

696 699 M29 REPAZA U30 NAOR 1 0020

696 700 704 708 710

CO6 REG82A U19 NAOR 1 0020

696 700 704 708 712

M30 REPAZA U26 NAOR 1 0020

696 700 712

M30 REPAZA U23 NAOR 1 1800

696 712

	M30 REPAZA U23	.NADR 1 0800			١
696 720	722				
	E17 DER024 U13				
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696 720	999				
**********	013 T1SE2A U28				
696 999	. 98 - * * * * * * * * * * * * * * * * * *	the street,			
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Y. IN.	112 SEB02A U07	NAND 2. 0200			
:=========					
696 999					
CARD NC	SO FO BO 1A.	FA OF NZ I	1 JE SA RO OC U	R 84321 C123 I CR	
		WiND: 0 0000	F70.1.00F00.	Und HAND 2, 2000	(
	ETA DELOCA OTO			U06- NAND 11.0008:	
696 999					
CARD MC	80 FO BO IA	FA OF NZ I	I JE SA RO OC U	R B4321: C123 I .CR	
	016 T1SE2B U20	NAOR 1:1000			
6984 700	- 702- 704-				
		NAND 1.0020	G15. CANAZA.	U28 NAOR: 1 0011	

698+ 700	* 702* 708			-1	
.=======	G15 CANAZA U19				
698 - 702					
**********	015 CANASA US3	NAOR.1.1008			. (
698 700	702 704 706				:
PREGNANA	-SEP 15,1969			14100UA2:	

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

C33 LOSE2D U05 NAND 2.0188:

698 700 702 704 706

G37 LOSE20 U07 NAND 2 0E00 134 COFA2A U19 NAND 1 0080 134 COFA2A U25 NAND 1 0660

698 700 702 704 706

> C33 LOSE2D U05 NAND 2 0080 E12 1NVE2A U05 NAND 1 0200 E14 LOSE2M DOS NAND 1: 0040 G15 CANAZA U19 NAND 1: 0004-G30 LOSE2A U06 NAND-1-0020 G36 LOSE2H-U07 NAND-4-0800 637 LOSE2G U07 NAND 2 0800. 109 LOB02A U04 NAND 1: 0190: 112: SEB02A U21: NAND 2 1000 M27 REPAZA, U07 NAOR 1: 0040 M27 REPAZA U09 NAOR 1: 0040 M27 REPAZA U09 NAOR 1: 0200: M27 REPAZA U10 NAND:1:0080 M27 REPAZA U10:NAND 1:0800 M27 REPAZA U11:NAND:1:0080 M27 REPAZA U12:NAOR:1:0010: M27 REPAZA U12 NADR: 1 0020 M27 REPAZA U12 NAOR 1 0040 M27 REPAZA U12 NAOR: 1, 0060 M27 REPAZA U12 NAOR 1 2000 M27 REPAZA U14 NAOR 1 0010 M27 REPAZA U14 NAOR 1 0020 M27 REPAZA U14 NAOR 1 0040 M27 REPAZA U14 NAOR 1 0060 M27 REPAZA U14 NAOR 1 0200 M27 REPAZA U14 NAOR 1 0400 M27 REPAZA U14 NAOR 1 0800 M27 REPAZA: U14 NADR: 1: 1000 M27 REPAZA U14 NAOR 1 1800 M27 REPAZA: U14- NAOR: 1, 2000-M27 REPAZA U23 NAOR 1 0100 M27 REPAZA U23 NAOR 1 0200

M28 REPAZA U07 NAOR 1: 0200 - M28 REPAZA U11: NAND 1: 0080:

A10 LOSE2C UOB NAND 4 2008 - A33 DESA2A U11 NAND 2 0040

M27 REPAZA U23 NADR 1 0400

M27 REPAZA U23 NADR 1 1800

M27 REPAZA U23 NAOR 1 1008 M28 REPAZA U07 NAOR 1 0040

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

											698	
M28	REPAZA	U11	NAND.	1	0100	M28	REPAZA	U12	NAOR	1	0010	
M28	REPAZA	U12	NAOR	1	0020	M28	REPAZA:	U12	NAOR-	1	0040	
M28	REPA2A	U12	NAOR	1	0060	M28	REPA2A	U12	NAOR.	1	0200.	
M28	REPA2A	U12	NAOR	1	0400	M28	REPAZA.	U12	NADR	1	0800	
M28	REPAZA	U12	NABR	1	1000	M28.	REPA2A	U12	NAOR	1	1800	
M28	REPAZA	U12	NAOR	1	2600	M2B	REPA2A	U14	NAOR	1:	0010	
M28	REPAZA	U14	NAOR	1.	0020	M28	REPA2A	U14	NAOR	1	0400-	
M28	REPA2A	U14	NAOR.	.1	0800	M28	REPAZA.	U18	NAND	1.	0100	
M28	REPA2A	1023	NAOR	1	0400	M28	REPA2A	U23	NAOR	1:	0800	
M28	REPA2A	·U23	NABR	1	1008	M29	REPA2A	U12	NAOR	1	0010	
M29	REPA2A	U14	NADR:	1.	0010	M29	REPAZA.	U14	NAOR	1.	0880	
M29	REPAZA	018	NAND	1	0100	M30	REPAZA.	U12	NAOR	1,	8010	
. M30	REPAZA	U12	NAOR	1	0800	013	NONE2A	U07	NAND	2	0004	

698 700 702 704 706

BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD MC SO FO 0 E0 04 0024 0 0000 0 1 1 0 00 020 0 0 000 0 698 0000 000 0 700 0 E0 0A 0024 0 0000 8 1 1 0 00 020 0 a 0000 n 1 1 0.00 020 0 n 000 0 702 0 E0 0A 0024 0 0000 0000 0.0000 0 1 1 0 00 020 0 8 0 E0 0A 0024 704 -0000: 000:0 786 0 E0 0A 0024 0.0000 0 1 1 0 00 020 0 0 0000 -000 0

> M27 REPA2A U17 NAOR 1 0200 M27 REPA2A U11 NAND 1 0100 M27 REPA2A U12 NAOR 1 0200 M27 REPA2A U12 NAOR 1 0400 M27 REPA2A U12 NAOR 1 0800 M27 REPA2A U12 NAOR 1 1000 M27 REPA2A U12 NAOR 1 1600 M27 REPA2A U18 NAOR 1 10100

698 700 702 704 706

CARD MC SO FO BO IA: RA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 0A 0024 0 0000 0 .1: 1. 0 00 020 0 0 0 0000 000 0 698 0 0000 0 1 1 0 00 020 0 0 0000 0 FO 0A 0024 700 0 EO 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 .000.0 702 704 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0.0000 000 0 0 0000 0 1 1 0 00 020 0 0 706 0 E0 0A 0024 0000 000 0:

DISPL SO FO PO FA OF NZ IM UR V1: L1: V2 RIL2 V3 L3 V4 3E: 3E: 013E 1110 1: 1: 0 0:013E 013E 013E 013E 017E

M28 REPA2A U14 NAOR 1 0200 M28 REPA2A U10 NAND 1 0800 M28 REPA2A U14 NAOR 1 0200 M28 REPA2A U14 NAOR 1 1000 M28 REPA2A U14 NAOR 1 1000

698 700 702 704 706

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NO. 4T4714100UA2 CONT.ON 1469 SH.NO. 1468

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130 CPU ISOLATION TEST
 GENERAL 🚳 ELECTRIC
                          SYMPTOM DICTIONARY SEC. 1
 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA
       0 FO 0A 0024 0 0000 0 1 1 0 00 020 0 0
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  706
        0 FO GA 0024 0 0000 0
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                               0 00 020 0 0 0000
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DISPL SO FO PO FA OF NZ IM UR V1
                             11
                                  V2 RIL2 V3
                                             13
                                                 V 4
     3E 3F 013E 1110 1 1 0 0 013E 013F 013F 013F 018F
         M28 REPAZA U09 NAOR 1 0040 M28 REPAZA U10 NAND 1 0080
         M28 REPAZA U14 NAOR 1 0040
                              M28 REPAZA U14 NAOR 1 0060
         M28 REPAZA U14 NAOR 1 2000
698: 700: 702: 704: 706:
  CARD MC SO FO BO JA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
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       0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000
  700
       DISPL SO FO PO FA OF NZ IM UR V1 L1
                                  V2 RIL2 V3.
     M29 REPAZA U07 NAOR 1:0040 M29 REPAZA U11:NAND 1:0080:
M29 REPAZA U12:NAOR 1:0040 M29 REPAZA U12:NAOR 1:0060:
         M29 REPAZA U12 NAOR 1 2000
______
 698 700 702 704 706
  CARD NC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR
       0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 8 0000 0000
  698
       0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 080 0
  700
       782
       704
  £706
       0 E0 0A 0024 0 0000 0 1: 1. 0 00 020 0 0 0000 000 0
DISPL: SO FO PO FA OF: NZ: IM-UR V1 L1: V2 RIL2 V3 L3 V4
     3E 3E 013E 1110 1: 1 0 0 013E 013E 013E 013E 053E
         M29 REPAZA UD9 NAOR 1 0200
                               M29 REPAZA U10 NAND 1: 0800:
         M29 REPAZA U14 NAOR 1 0200
                               M29 REPAZA, U14 NAOR 1: 1000
         M29 REPAZA U14 NABR 1 1800:
..698 .. 700 .. 702 .. 704 .. 706
 GARD MC SO: FO BO JA: FA: OF: NZ: IM JE: SA: RO OC: UR B4321: C123- J. CR
 698
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                               0.00 020 0 0
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       .0 E0 04 0024 0 0000 0 1: 1 0 00 020 0 0 0008 000 0
  700
  702
       0 E0 0A 0024 0 0000 0 1: 1 0:00 020 0 0
                                          0000 - 800 B:
                                          0.000 000 0
       0 E0 0A 0024 0 0000 0 1: 1
                               0 00 020 0 0
  704
  706 0 E0 0A 0024 0 0000 0 1 1
                              0 00 020 0 0
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GENERAL M ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

> M29 REPAZA U09 NAOR 1 0040 M29 REPAZA U14 NAOR 1 0040: M29 REPAZA U14 NAOR 1 0060: M29 REPAZA U14 NAOR 1 2000

M29 REPAZA U10 NAND 1 0080

698 700 702 704 704

CARD MC SOFFO BO IA: FA OFFNZ IN-JERSA RO OCHUR B4321: C123 I CR 7061

DISPL SO FO PO FA OF NZ IM UR VI V2 RIL2 V3 L3 V4 L1 3E: 3E: 013E: 1110. 1. 1: 0. 0: 013E: 013E: 013E: 013E: 113E:

M30 REPA2A U07 NAOR 1 0200 M30 REPA2A U11 NAND 1 0100: M30 REPAZA U12 NAOR 1 0200 M30 REPAZA U12 NAOR 1:1000 M30 REPAZA U12 NAOR 1 1800

698 700 702 704 706

702 0 E0 0A 0024 0:0000 0 1: 1. 0.00:020:0 0: 0000: 000:0: 704- 0 E0 0A 0024- 0 0000- 0 .1: 1. 0 00 020 0 0: 0000- 000: 0-706- 0 -60 0A 0024 0 0000- 0 .1: 1. 0 00 020 0 0 0 0000 0000

G30 LOSE24 U06 NAND 1 0060

698 700 702 704 706

CARD MC SO FO BO IA FA OF NZ IM JE SA ROLOG UR B4821 C123 I CR 698 700 702 704 786

DISPL SO FO: PO FAR OF NZ IM UR. V1 L1: V2: RIL2 V3 L3: V4-

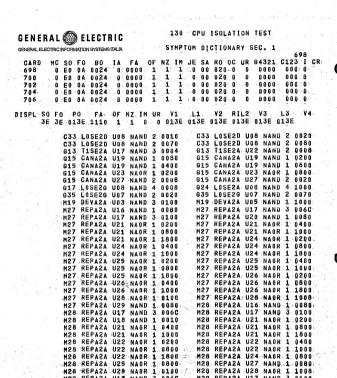
> M30 REPA2A U07 NAOR 1: 0040 - M30 REPA2A U11 NAND: 1: 0080: M30 REPA2A U12 NAOR 1 0040 M30 REPA2A U12 NAOR 1 0060 M30 REPA2A U12 NAOR 1 0100 M30 REPA2A U23 NAOR 1 0100

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NO. 4T4714100UA2 CONT. ON 1471 SH. NO. 1479

SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 698 698 700 702 704 706 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 698 . O E0 0A 0024 0:0000 0 1 1 1 0 00 020 0 0: 0000 0000 702: 0 E0 04 0024 0 0000 0 C18 LOSE2M U08 NAND 1 0060 698 700 702 704 706 CARD SMC SO FO BO LIA FAZ OF NZ IMSJE SASRO OC UR 84321: C123 I GR 0 E0 0A 0024 0 0000 1 G35 LOSE2G U07 NAND 2 0080 M27 REPAZA U28 NAOR 1 0800 698 700 702 704 706 CARD. MC SO FO BO IA "FA. OF NZIIM JESSA RO OC UR B4321: C123 I CR 698 0 E0 0A 0024 0:0000 1 1 1 0:00 020 0 0 0000 0000 0 E0 0A 0024 0 0000 1. 1. 1. 0.00 020 0. 0. 0000 000 0 704-DISPLESO FOR PO FAR OF NZ IMPUR VIE LI. V2' RILZ V3: L3. V4 3E 3E 013E 1110 1 1: 0 0 013E 013E 013E 003E M29 REPAZA U28 NAOR 1 0180 698 700 702 704 706 CARDO MCGSO FO BO IA FA OFCINZ IMOJE SA RO OCUR B4321; C123/ ICCR 702 7704 - 00-E0-0A-0024-00.0000 -1: 1: 1: 10-00.020-0. 0-0000 -00000 706 DISPL: SO FO PO FA OF NZ IM UR: V1: L1: V2 RIL2 V3: L3: V4-M27 REPAZA U28 NADR 1 0600

698 700 702 704 706



M29 REPAZA U18 NAND 1 8010 - M29 REPAZA U21 NAOR 1 0800 M29 REPAZA U22 NAOR 1 0200 M29 REPAZA U22 NAOR 1 0400. M29 REPAZA U22 NAGR 1 0806 M29 REPAZA U22 NAGR 1 1606 M29 REPAZA U22 NAGR 1 1606 M29 REPAZA U24 NAGR 1 0600 M29 REPAZA U25 NAOR 1 8800 M29 REPAZA U27 NAND 1 0080 M29 REPAZA U27 NADD 1 0990 M29 REPAZA U28 NAOR 1 11088 M30 REPAZA U17 NADD 3 006C M30 REPAZA U17 NADD 3 0100

M29 REPAZA U17 NAND 3 806C

M30 REPAZA U18 NAND 1:0010 M30 REPAZA U22 NAOR 1 0800

M30 REPAZA U25 NAOR 1 0800

M29 REPAZA . U17 NAND 3 0100

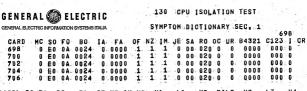
M30 REPAZA UZ1 NAOR 1 0800

M30 REPAZA U24 NAOR 1 0800

698

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698 700 702 704 706
      MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
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DISPL SO FO PO FA OF NZ IM UR V1
                                 L1
                                     V2 R112
                                            V.3
                                                L3 V4
     M27 REPA2A U18 NAND 1 0010 M27 REPA2A U22 NAOR 1 0200
          M27 REPAZA U22 NAOR 1 0400 M27 REPAZA U22 NAOR 1 0800
         M27 REPAZA U22 NAOR 1 1000
                                 M27 REPAZA U22 NAOR 1 1800
                                M27 REPAZA U28 NADR 1 1000
          M27 REPAZA U27 NAND 1 0080
         698 700 702 704
  CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
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DISPL SO FO PO
              FA OF NZ IM UR V1
                                 L1 V2 RIL2 V3
     3E 3E 013E 1110
                  1 1 0 0 013E 013E 013E 013E 013E 017E
         M28 REPAZA UZO NAND 1 0080
                                  M28 REPAZA U25 NAOR 1 0200
         M28 REPAZA U25 NAOR 1 0400
                                  M28 REPAZA U25 NAOR 1 1000
         M28 REPAZA U25 NAOR 1 1800
698 700 702 704 706
       MC SO FO BO
                  IΑ
                     FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
  CARD
  698
        0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0
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DISPL SO FO PO FA OF NZ IM UR V1
                                 L1
                                     V2 RIL2 V3
                                                 L3
     M28 REPAZA U24 NAOR 1 0200
                                 M28 REPAZA U24 NAOR 1 0400
         M28 REPAZA U24 NAOR 1 1000 M28 REPAZA U24 NAOR 1 1800
         M28 REPAZA U29 NAND 1 0080.
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698 700 702 704 706



DISPL SO FO PO FA OF NZ IM UR V1: L1. V2 RIL2: V3 L3 V4

M29 REPAZA-U16 NAND 1.0080 M29 REPAZA U21 NAOR:1 0200 M29 REPAZA-U21 NAOR:1 0400 M29 REPAZA U21 NAOR:1.1000 M29 REPAZA-U21 NAOR:1 1800

698 700 702 704 706

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 69B . 0 E0 0A 0024 0 0000 1. 1 1 0 00 020 0 0 0000 000 0 0 00 020 0 0 0000 000 0 0 0000 1 1 1 700 0 E0 0A 0024 0 E0 0A 0024 0 0000 1 1 1 0 E0 0A 0024 0 0000 1 1 1 0 08:028 0 0 0008 000.0. 7112 704 0 00 020 0 0 0000 000 0 786 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0. 0 0000 000 0

M29 REPA2A U20 NAND 1 0080 M29 REPA2A U25 NAOR 1 0200: M29 REPA2A U25 NAOR 1 0400 M29 REPA2A U25 NAOR 1 1000 M29 REPA2A U25 NAOR 1 1,8800

698 700 702 704 706

M29 REPA2A U24 NAOR 1 0200 M29 REPA2A U24 NAOR 1 0400 M29 REPA2A U24 NAOR 1 1800 M29 REPA2A U24 NAOR 1

698 700 702 704 706

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NO. 4T4714100UA2 CONT.ON 1475 SH.NO. 1474

SYMPTOM DICTIONARY SEC. 1

M29 REPAZA U28 NAOR 1 0100

698 700 702 704 706

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1: 0 0 013E 013E 013E 013E 013E 113E

M30 REPA2A U22 NAOR 1 0200 M30 REPA2A U22 NAOR 1 0400 M30 REPA2A U22 NAOR 1 1000 M30 REPA2A U22 NAOR 1 1800 M30 REPA2A U27 NAND 1 0080

698 700 702 704 706

DISPLISO FO PO FA OF NZIH UR V1 L1 V2 RIL2 V3: L3: V4 3E: 3E: 013E 1110 1 1: 0 0 013E 013E 013E 013E 013E 013E 213E:

M30 REPAZA U16 NAND 1 0080 M30 REPAZA U21 NAOR 1 0200 M30 REPAZA U21 NAOR 1 0400 M30 REPAZA U21 NAOR 1 1000 M30 REPAZA U21 NAOR 1

-698: 700 702: 704 706:

CARD MC SO FO BO IA FA: OF NZ: IM JE SA RO OC UR B4321: C123 I. CR-698
0 E0: 0A: 0024
0 0000 .1: 1: 0. 0 00 02: 0 0.0000 0.000 0
700
0 E0: 0A: 0024
0 0000 .1: 1.: 1. 0 00 020 0 0.0000 0000 000.0
702: 0 E0: 0A: 0024
0 0000 .1: 1.: 1 0 00 020 0 0 0000 000 0
704
0 E0: 0A: 0024
0 0000 .1: 1: 1 0 00 020 0 0 0000 000 0
704
0 E0: 0A: 0024
0 0000 .1: 1: 1 0 00 020 0 0 0000 000 000 0
704
0 E0: 0A: 0024
0 0000 .1: 1: 1 0 00 020 0 0 0000 000 000 0

DISPL SO FO: PO FA OF: NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 013E 013E 1110 .1 1 0 0 013E 013E 013E 013E 013E 013E 113E

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

M30 REPAZA U20 NAND 1 0080 M30 REPAZA U25 NAOR 1 0200 M30 REPAZA U25 NAOR 1 0400 M30 REPAZA U25 NAOR 1 1000 M30 REPAZA U25 NAOR 1, 1800 698 700 702 704 706 CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 EG 04 0024 0 0000 1 1 1 0.00 020 0. 0 0000 000 0 700 0 E0 04 0024 0 0000 1 1 1 0 00 020 0 0 9000 000 0 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 702 704 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 0 000 706 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 000 0 DISPL'SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 M30 REPAZA U24 NAGR 1 0200 . M30 REPAZA U24 NAGR 1 0400 M30 REPAZA U24 NAOR 1 1000 M30 REPAZA U24 NAOR 1 1800 M30 REPA2A U29 NAND 1 0080 698 700 702 704 706 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 F0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 698 000 0 700 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 702 0000 000 0 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 704 0000 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 706 0000 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 M30 REPAZA U28 NAOR 1 0100 698 700 702 704 706 MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR CARD 698 0 E0 0A 0024 y 0000 1 1 1 0 00 020 0 0 0000 000 0 700 0 E0 04 0024 0 0000 1 1 1 0 00 020 0 0 0000 000 0 0 F0 0A 0024 0 0000 1 1 1 0 00 020 0 0 702 0000 0 0000 1 1 1 0 00 020 0 0 704 0 E0 0A 0024 0000 000 D 1 1 0 00 020 0 0 706 0 FO 0A 0024 0 0000 1 0000 000 0 DISPL SO FO PO FA OF NZ IM: UR V1 L1. V2 RIL2 V3 L3 3E 3E 013t 1110 1 1 0 0 013E 013E 013E 033E M29 REPAZA U16 NAND 1 0990 698 700 702 704 706

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NO. 4T4714100UA2 CONT.ON 1477 SH.NO. 1476

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FA OF NZ IM UR V1

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SYMPTOM DICTIONARY SEC. 1:

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NO. 474714100UA2 CONT.ON 1479 8H.NO. 1478

SYMPTOM DICTIONARY SEC. 1

G14 CANA2B UQ7 NAND 2 0070 698 702 704 706 708 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR -698 - 0 E0 04 0024 0 0000 0: 1: 1: 0 00 020 0 0 0000 0000 702 7704....0 180.04.0024.00000.0.0.1...1..0.000.020.0...0..0000...000.0. 708. DISPLISO FO PO FA OF NZ IM UR /V1 L1 V2 RIL2 V3 L3 M27 REPAGA U18 NAND 1 0600 698 702 704 706 708 CARD) MC SO FO BO IA. FA OFENZIM JEISA RO OC UR 84321 C123 I CRE 698 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 702 0000 000 0 7704 706 7708: DISPLISO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3: L3 3E-3E-013E-1110 1 1 0 0 013E-013E-013E-013E-013C M27 REPAZA U12 NAOR 1 0180 698 702 704 706 708 CARD MC 80°F0 B0 TA FA: OF:NZ IM-JE SA RO OC.UR B4321.C123 I CR: 698 0 E0 04.0024 0.0000 0 1.1.1.0000 020:0000 0.00000 0000 702 . 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 000 0 704 706 0 E0 0A 0024 0 0000 0 1 1 1 0 00 020 0 0 0 000 0 000 0 708-0 E0-0A-0024 020000 0 1 1 0 00-020 0 0 0000 0000 DISPLOSO(FO(PO) /FA/ OF/NZ/IM-UR /V1: .L1> V2. RIL2. V3. L5: V4-M27 REPAZA U18 NAND 1 000C 698 702 704 706 708 CARD MG S0 F0: B0 IA. FA: OF NZ IN JESA RO OG UR 84321 C123 I CR 698 0 E0 0A 0024 0 0000 0 1 1 1 0 00 020 0 0 000 000 0 702 704 0 E0 0A 0024 0 0000 0 1: 1. 0 00 020 0 0 0000 000 0

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SYMPTOM DICTIONARY SEC. 1

708 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 000 0 DISPL SO FO PO FA: OF NZ IM UR V1 11 V2 RIL2 V3 L3

E12 1NVE2A U06 NAND 1 0020 E14 LOSE2M U05 NAND 1 0400 E24 LOSE2B U08 NAND 4 0008 G10 LOBO2B U08 NAND 1 0008 610 L08028 U08 NAND 1 000C G14 CANA28 U02 NAND 1 0080 C14 CANAZB U03 NAND 1 0100 C14 CANAZB U04 NAND 1 0010 C14 CANAZB U04 NAOR 1 0010 C14 CANAZB U04 NAOR 1 0010 C14 CANAZB U05 NAOR 1 0010 C14 CANAZB U05 NAOR 1 0010 C14 CANAZB U05 NAOR 1 0010 C14 CANAZB U05 NAOR 1 0000 C14 CANAZB U05 NAOR 1 0000 C14 CANAZB U05 NAOR 1 0000 C14 CANAZB U05 NAOR 1 0000 C14 CANAZB U05 NAOR 2 0000 C14 CANAZB U05 NAOR 2 0000 C14 CANAZB U05 NAOR 2 0000 C15 CANAZB U05 NAOR 2 G14 CANAZB U97 NAND 2 0400
G15 CANAZA U24 NAND 2 0004
G15 CANAZA U24 NAND 2 0004
G15 CANAZA U27 NAND 1 0006
G16 L08 L08 G17 NAND 1 0060
G17 L08 L08 G17 NAND 1 0060
G18 L08 G18 L08 G17 NAND 1 0060
G18 L08 G18 L08 G17 NAND 1 0060
G19 L08 L08 G18 L09 NAND 1 0060
G19 L08 L08 G18 L09 NAND 1 0060
G19 L08 L08 G18 L09 NAND 1 0060
G19 L08 L08 L08 L09 L09 NAND 1 0060
M27 REPAZA U11 NAND 3 0000
M27 REPAZA U11 NAND 3 0080
M27 REPAZA U17 NAND 3 0080
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M27 REPAZA U17 NAND 3 0080
M27 REPAZA U18 NADR 1 0100
M27 REPAZA U28 NADR 1 0100
M27 REPAZA U28 NADR 1 0100
M27 REPAZA U28 NADR 1 0108
M27 REPAZA U27 NAND 1 0080
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M27 REPAZA U27 NAND 1 0080
M27 REPAZA U27 NAND 1 0080
M28 REPAZA U23 NADR 1 0800

698 702 704 706 708

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 0024 0 0000 1 1 1 702 0 00 020 0 0 0000 0 E0 04 0024 0 0000 1 1 1 0 00 020 0 0 0000 000 0 -704 706 0 EO OA 0024 0 0000 1 1 1 708 0 EO OA 0644 0 0000 1 1 1 0 00 020 0 0 0000 000 0 1 1 0 00 020 0 0 0000 000 0

DISPL SO FO PO A OF NZ IM UR VI L1 V2 RIL2 V3 L3

C11 LOSE2R U06 NAND 1 000C 133 COFA2A U21 NAOR 1 0011. 133 COFA2A U21 NAOR 1 0080 133 COFA2A U24 NAND 1: 300C

698 702 704 706 708

MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR CARD 698 - 0 E0 0A:0024-0-0000 1 1 1 0:00.020 0 0 0000 0000
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SYMPTOM DICTIONARY SEC. 1 GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA 698 DISPL SO FO PO FA OF NZ IM UR V1 1.3 1.1 V2 RIL2: V3 3F 3F 013E 1110 1: 1: 0: 0: 013E 013E 013E 013E 013E C11 LOSE28 U06 NAND 1 0004 C37 LOSE2C U08 NAND 4 0008 G35 LOSE2G U07 NAND 2 0010 E36 LOSE2G U08 NAND 4 0800 134 COFA2A U19 NAND-1 0040 M27 REPAZA U26 NAOR 1 0404 M27 REPAZA U30 NAOR 1 0200 M27 REPAZA U30 NAOR 1 0040 M28 REPAZA U26 NAOR 1 0040 M28 REPAZA U26 NAOR 1 0200 M29 REPAZA U26 NAOR 1.0200 698 702 704 706 708 IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR 0 0000 1 1 1 1 0 00 020 0 0 0000 000 0 CARD MC SO FO BO 698 0 E0 0A 0024 1: 1. 0 00 020 0 0 0000 000 0 702 0 FO. NA 0024 0 0000 1 0 00 020 0 0 *7 n 4 N EN NA 0024 1 1 0000 000 0 706 0 ED 04 0024 0 0000 1 1 1: 0 00 020 0 ñ 708 0 FO 0A 0024 0000 000 DISPL SO FO PO FA OF NZ IM UR V1: V2 R112 V3 13 11. 3E 3E 013E 1110 1: 1: 0 0 013E 013E 013E 013E 013E 017E M28 REPAZA U30 NAOR 1 0200 698 702 704 706 708 MC SO FQ: BO IA- FA OF NZ.IM JE SA RO OC UR B4321 C123.I.CR MC SO FO BO CARD 698 1 1 0 00 020 0 0 782 0 E0 0A 0024 0 0000 1: 0000 0000 704 0 EO 0A 0024 0:0000 1: 1 1 0 00 020 0 0 0000 000:0 1 1 1 0 00 020 0 0 0000 706 0 FO OA OO24 0 0000 708. 0 E0 0A 0024 0.0000 1: 1. 1. 0 00.020 0. 0. 0000: 000.0 FA OF NZ IM UR V1: V 3 L3. V4. DISPL SO FO PO L1 V2 RIL2 M28 REPAZA U30 NAOR 1 0040 698 702 704 706 708 CARD . MC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 0000 1 1 1 1 0 0000 1 1 1 1 0.00.020.0 698 0 E0 04 0024 0000 - 000:0 702: 0 E0 04 0024 0 00 020 0 0 0000: 000:0 1: 1 704 0 EO 0A 0024 0.0000 1 0 00 020 0 0 0000. 000 0 706 0 E0 DA U024 D 0000 1 1. 1 0 00 020 0 0 000.0. 0 E0 0A 0024 0 0000 1 1 1 708 0 00 020 0 0 0000 000:0 TISPL SO FO PO FA: OF NZ IM UR V1 L1. V2 RIL2: V3 L3: V4 3E 3E 013E 1110 1 1: 0 0 013E 013E 013E 013E 013E 033E: M29 REPAZA U26 NAOR 1 0040

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NO. 474714100UA2 CONT. ON 1482 SH. NO. 1481

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

698

. M29 REPARA U30 NAOR 1 0200

698 702 704 706 708

708

DISPLISORFO PO FAZIOFINZIMIUR V1 LL1 V2: RIL2 V3: L3 V4 3E:3E:013E:1110 11 0 0:013E:013E:013E:013E:013E:013E:093E:

M29 REPAZA U30 NAOR 1 0040

698 702 704 706 708

M30 REPAZA U26 NAOR 1 0200

698 702 704 706 708

MC SO FO. BO IA FA OF: NZ IM JE: SA RO OC. UR 84321, C123, I: CR: CARD 698 702 0 FO DA 0024 784 0 E0 0A 0024 0 0000 0 0000 1 1 1 0 00 020 0 0 0000 00000 786 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 . 000 0 0 FO 0A 0024

DISPL SO FO PO FA OF NZ IM UR V1.

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

M30 REPAZA U26 NAOR 1 0040

698 702 704 706 708

- CARD: MC: SO:FO BO IA: FA OF: NZ:IM JE: SA RO: OC: UR: 84321; C123: I CR: 698 0:E0 04:0024 0:0000 1: 1:1:1:0:00:020:0 0:0000 000 000 702 704 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 000.0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3

M30 REPAZA U30 NAOR 1 0200

698 702 704 706 708

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 698 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0 000 0 000 702 0 E0 0A-0024: 0-0000 1: 1: 1: 0-00-020-0-0-0000 000-0 704 0 E0 0A 0024 0 0000 1 1 1 0 00 020 0 0 0000 000 0 706 0.E0: 0A, 0024 0.0000 1: 1: 1: 0.00.020 0. 0: 0000 000 0 708

DISPLISO FO PO FA OF NZ IMHUR V1 L1 V2 RIL2: V3 L3 3E-3E-013E 1110 1 1 0 0 013E-013E-013E-013E-013E-813E-

M30 REPAZA U30 NAOR 1 0040

698 704 706 708 710

0 E0 0A 0024- 0:0000 : 0: 1: 1: 0:00:020:0. 0 :0000- 000.0: 706 0 E0 04 0024 0 0000 0 1 1 708 0 00 020 0: 0 0000 000 0 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 710 000.0.

PISPLISOFFO PO FAT OF NZ IN UR VI LI: V2- RILE: V3 L3: V4-3E43E 013E 1110 1: 1: 0 0 013E 013E 013E 013E 013E

M27 REPARA: U07 NAOR: 1:0042 M27 REPARA: U11 NAND 1:0060 M27 REPAZA U12 NAOR 1 0011 M27 REPAZA U12 NAOR 1 0042 M27 REPAZA U12 NAOR 1 0080

-698 704 706 708 710

130 CPU ISOLATION TEST GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 704 0 E0 0A 0024 0 0000 0 1 1 0 08 020 0 0 0000 0 0000 0 1 1 0 00 020 0 0 706 0 FO OA 0024 0000 0.0000 0 1 1 0 00 020 0 0 708 0 E0 04 0024 710 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 1.3 M27 REPA2A U16 NAND 1 0060 M27 REPA2A U21 NAOR 1 0100 M27 REPA2A U21 NAOR 1 0404 M27 REPA2A U21 NAOR 1 1008 698 704 706 708 718 GARD MC SO FU BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 698 0 E0 0A 0024 0 0000 U 1 1 0 00 020 0 0 0000 000 704 0 E0 0A 0024 0 0000 0 1 1 706 0 E0 0A 0024 0 0000 0 1 1 708 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 0 00 020 0 0 0000 800 0 0 00 020 0 0 0000 000 0 0000 000 0 710 0 E0 04 0024 0 0000 0 1 1 DISPL SO FO PO FA OF N7 IM UR V1 L1 V2 RIL2 V3 L3 V4 M19 DEVAZA U05 NAND 1 0800 M27 REPAZA U17 NAND 3 1000 698 704 706 708 710 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 698 O FO OA 0024 0 0000 1-704 M27 REPAZA U26 NAOR 1 0042 698 706 708 710 712

M27 REPAZA U14 NAOR 1 0180

698 706 708 710 712

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NO. 4T4714100UA2 CONT.ON 1485 SH.NO. 1484

130 CPU ISOLATION TEST GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 04 0024 0 0000 0 1 1 0 00 020 0 0 0000 000 0 698 0 1 1 706 0 E0 0A 0024 0.0000 0 00 020 0 0 0000 000 0 0 E0 04 0024 0 0000 0 1 . 0 00 020 0 0 0000 708 710 Q E0 04 0024 0 0000 Q 1 1 0 00 020 0 0 0000 0 F0 0A 0024 0 0000 0 1 1 0 68 020 0 0 712 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 M27 REPAZA U09 NAOR 1 0404 M27 REPAZA U10 NAND 1 3000 M27 REPAZA U14 NAOR 1 0100 M27 REPAZA U14 NAOR 1 0404 M27 REPAZA U14 NAOR 1 1008 698 706 708 7.10 712 CARD MC SO FO BO LA FA JOP NZ IM JE SA RO OC UR B4321 C123 I CR 7116 0 E0 04 0024 0 0000 0 1 1 0 00 020 0 0 0000 0 E0 0A 0024 0 0000 0 1 708 1 0 00 020 0 0 0000 000 0 0 E0 0A 0024 0 0000 0 1 1 0 E0 0A 0024 0 0000 0 1 1 710 0 00 020 0 0 0000 800.0 0 00 020 0 0 0000 712 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 013E 013E 013A M27 REPAZA U20 NAND 1 0060 M27 REPAZA U25 NAOR 1 0100 M27 REPAZA U25 NAOR 1 10404 M27 REPAZA U25 NAOR 1 1008

698	706	708	710 71	2				
CARD	MC	S0 F0	BQ IA	FA :01	PINZ IM	JE SA RO OC	UR B4321	C123 I CR:
698	. 0	EO OA	0024 0	0000	0 1 1	0 00 020 0	. 0 . 0000.	000.0
706	0	E0 0A	0024 0	:0000.	0.1.1	0 00 020 0	0 0000	0.00 -: 0
708	0	E0:04	0024 0	.0000	0 .1 .1.	0 00 020 0	0 0 0 0 0	000:0
710	0	EO DA	0024 0	0000	0 1 1	0.00 020 0	. 0 . 0000	000 0
712	. 0	.E0 0 A	0024- 0	0000	0 1 1	0:00-020:0	0 0000	000 0

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 .1 1 0 0 013E 013E 013E 013E 013E 013E

M27 REPAZA U17 NAND 3 0400

M27 REPAZA U30 NAOR 1 0404

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

698 708 710 712 714 CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR: 698 0 E0 0A 0024 0 0000 0 1: 1: 0 00 020 0 0 0000 0000 0.50 04.0024. 0.0000 0. 1 1 0.00 020 0. 0.0000 0000 708: 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 710 0 0000 000.0 712: 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0. 0000: 000:0. 714 0 E0 0A 0024 0:0000 0 1 1 0 00 020 0 0.0 0000: 000:0: DISPL SQ FO PO FA OF NZ IM UR: V1 L1: V2 RIL2 V3 L3 V4 M27 REPAZA U09 NAOR 1 0042 M27 REPAZA U10 NAND 1 0060 M27 REPAZA U14 NAOR 1 0011 M27 REPAZA U14 NADR 1.0042 M27 REPAZA U14 NAOR 1:0080 698 708 710 712 714 CARD MC SO FO. BO IA, FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 698 · 708÷ 0 E0 0A/0024 0:0000 0: 1: 1: 0:00 020:0: 0: 0: 0000: 710 - 0 E0 0A 0024 0 0000 0: 1. 1: 0 00 020 0: 0: 0000 000 0 O EO 04 0024 0 0000 0 1: 1 0 00 020 0 0 0000 000 0 712 714 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0 0000 ODA: D. DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1: 1 0 0 013E 013E 013E 013E 013E 0136 M27 REPAZA U24 NAOR 1 0100 M27 REPAZA U24 NAOR: 1. 0404-M27 REPARA U24 NADR 1: 1008 M27 REPARA U29 NAND 1. 0060 698 708 710 712 714 708 710 712: 0 E0 0A 0024 0 0000 0 1 1 0 00 020 0 0. 0000 000:0 714 DISPLISOFFO POF FA. OF NZ IM: UR V12 L1: V2: RIL2: V3: L3- V4-M27 REPAZA, U17 NAND 3 0200 698. 708. 710. 712. 714.

M27 REPAZA U30 NAOR 1 0042

0 FO 04 0024 0.0000 1.

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NO. 4T4714100UA2 CONT.ON 1487 SH.NO. 1486

698 710 M28 REPAZA U28 NAOR 1: 1000 . Here a pro- con a contract de la c 698 714 M29 REPAZA U28 NAOR 1 0600 698 726 M30 REPAZA U28 NAOR 1 0800 700. M28 REPAZA U28 NAOR 1 0800 7.06 M28 REPAZA U28 NAOR 1 0600 708 M30 REPAZA U28 NAOR 1:1000 710 712 714 716 720 CARD MG-SO FO - BO: IA/ FA/ OF NZ/IM: JE-SA/RO: OC: UR: B4321: C123: I: CR: 720 DISPLISO FO PO FA OF NZ IM UR. V1 L1 V2 RIL2 V3 L3 3E 3E 013E 1110 1: 1: 0 0 013E 013E 013E 013E 013E 013E M28 REPAZA U18 NAND 1 000C 710 712 /714 716 720 :CARD MC SO FO BO IA: FA :OF NZ IM JE SA :RO OC UR B4321: C123 I CR 2712: 10 E0 10A: 0024 10:0000 10 1: 1. 0:000020 0: 0: 0: 0:000.

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NO. 4T4714100UA2 CONT.ON 1488 SH.NO. 1487

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

1 V4

M28 REPAZA U22 NAOR 1 0100 M28 REPAZA U22 NAOR 1 0404 M28 REPAZA U22 NAOR 1 1008 M28 REPAZA U27 NAND 1 0060

710 712 714 716 720

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 710 1. 0 00 020 0 0 0000 712 0 E0 0A 0024 0 0000 0 1. 000 0 0 1 1 0 00 020 0 0 0000 000 0 714 0 FO 8A 8024 0 0000 0 0000 0 1 1 716 0 E0 0A 0024 0 00 020 0 0 0000 000.0 720. 0 E0 0A 000C 0 0000 1 0 1 0 00 010 0 0 0000 000 0

> M19 DEVAZA U03 NAND 3 1000 M28 REPAZA U17 NAND 3 0080 M28 REPAZA U17 NAND 3 0180 M28 REPAZA U17 NAND 3 2000 M28 REPAZA U17 NAND 3 3600

710 712 714 716 720

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 710 0 EO 0A 0024 0 0000 1

M28 REPAZA U26 NADR 1 0404

710 712 714 716 722

M28 REPAZA U12 NAOR 1 0180 M28 REPAZA U18 NAND 1 0600 M28 REPAZA U23 NAOR 1 0100

710 712 714 716 722

130 CPU ISOLATION TEST GENERAL CO ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 712 0 E0 04 0024 0 0000 0 1 1 0 00 020 0 n 0000 000 0 722 0 E0 0A 0014 0 0000 0 1 1 0 00 020 0 0 0000 000 0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RJL2 V3 L3 V4 3E 3E 013E 1110 .1 1 0 0 013E 013E 013E 013E 012E M28 REPAZA U07 NAOR 1 0404 M28 REPAZA U11 NAND 1 0600 M28 REPAZA U12 NAOR 1 0100 M28 REPAZA U12 NAOR 1 0404 M28 REPAZA U12 NAOR 1 1008 710 712 714 716 722 716 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 .1 .1 0 0 013E 013E 013E 013E 013E M28 REPAZA U23 NAOR 1 0404 710 712 714 716 999 130 STOL2A U18 NAND 1 2000 712 714 716 720 999 CARD MC SO FO 80 IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 712 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 712 714 716 720 999 CARD MC SO FO BO 14 FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR-4712: 0 20 04:0024 0:00000:0 11:12:0000:020-0-TO 0000-0000 0 714 716 -720 -0 E0 0A DORC 0 0000 1 0 1 0 00 010 0 0 0000 000 0 999 0 E0 0A 0000 0 0000 1. 0: 1 1 00 0F0 0: 0 0000 000 0 8

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

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M28 REPAZA U17 NAND 3 1000

712 714 716 720 999

'CARD. MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I GR

M28 REPAZA U26 NAOR 1 0042

712 714 716 736

M28 REPAZA UQ7 NAOR 1 0042 M28 REPAZA U11 NAND 1 0060 M28 REPAZA U12 NAOR 1 0011 M28 REPAZA U12 NAOR 1 0042 M28 REPAZA U12 NAOR 1 0080

712 722

M30 REPAZA U28 NADR 1 0600

714 716 720 999

CARD NC:SOFFO BO IA FA: OFFINZ:IMOJESSA:RO: OC:UR: 84321 C123 1 CR: 714 0 E0 04 0024 0 0 0000 0

714 716 720 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 714 0 E0 0A 0024 0 0000 1

M28 REPAZA U30 NADR 1 0404

714 716 724*

M28 REPAZA U09 NAOR 1 0400

714 716 725

M28 REPAZA U14 NAOR 1::0180

718

714 716 738

716 720 999

GARDI MC SO FOE BO IA FA OFENZ IM JE SA RO OC UR B4321 C123 I CRE 2716 0 -0 -60 0 0 0 0 0 24 0 0 0 0 0 0 0 0

M28 REPA2A U17 NAND 3 0200 M28 REPA2A U24 NAOR 1 0100 M28 REPA2A U24 NAOR 1 0404 M28 REPA2A U24 NAOR 1 1008 M28 REPA2A U29 NAOR 1 0060

716 720 999

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321_C123 I CR: 716 0 E0 0A 0024 0 0000 1

M28 REPAZA U08 NAND 1 0040 . M28 REPAZA U30 NAOR 1:0042; M28 REPAZA U30 NAOR 1 0080

716 740

M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U10: NAND 1:0060: M28 REPA2A U14 NAOR 1 0011: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U14 NAOR 1 0042: M28 REPA2A U15 NAOR 1 0042: M28 REPA2A U16 NAOR 1 0042: M28 REPA2A U17 NAOR 1 0042: M28 REPA2A U17 NAOR 1 0042: M28 REPA2A U17 NAOR 1 0042: M28 REPA2A U18 NAOR 1 0042: M

716 999

G13 T15E2A U18 NAND 2 2000

718*

G16 T1SE2B U14 NAND 1.0080

718 720 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 1718 0 E0 00 0000 1:0001 1:0

E22 1NVE2A U07 NAND 1 0080

718 720 999

CARD: MC SO FO BO IA: FA: OF: NZ: IM JEISA RO OC: UR 84321 C123. I CR: 718 0: E0: 00: 0000 1: 0001: 10: 11

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NO. 4T4714100UA2 CONT.ON 1492 SH.NO. 1491:

PREGNANA-SEP 15,1969

718 999

823 LOSE26 UG5 NAND 1 0004

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

NO. 4747141B0UA2 CONT. ON 1493 SH. NO. 1492

E29 LOSE2G UD5 NAND 1 0020 G15 CANAZA U18 NAND 1 0080 720# G10 L08028 U08 NAND 1 0010 G14 GANA28 U06 NAND 2 2000 G14 GANA28 U06 NAND 2 3004 G15 GANA2A U16 NAOR 1 10042 G15 GANA2A U16 NAOR 1 10080 G15 GANA2A U16 NAOR 1 10180 G15 CANAZA U18 NAND 1 0400 G15 CANAZA U27 NAND 2 0040 G15 CANAZA U28 NAOR 1 0040 G15 CANAZA U28 NAOR 1 0100 015 CANAZA U28 NAOR 1 0180 G15 CANAZA U28 NAOR 1 0404 G15 CANAZA U28 NAOR 1 1008 G15 CANAZA U28 NAOR 1 2000 720 722 C35 LOSE2D U07 NAND 3 0040 E17 DEROZA U13 NAND 2 0100 720 999 E22 1NVE24 U06 NAND 1 0100 E29 LOSE2G U05 NAND 1 0080: G15 CANAZA U18 NAND 1 0020 G15 CANAZA U28 NADR 1 0010 G37 LOSE20 U05 NAND 1 0004 120 C1SP2A U21 NAND 1 0900 120 C1SP2A U21 NAND 1 0990 722 724 A31 LOSEZE UOS NAND 3 2000 722 726 728 730 732 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 722 0 60 0A 0614 0 0000 0 1 1 0 00 020 0 0 0000 000 0 726 0 60 0A 011A 0 0000 0 G37 LOSE28 UN7 NAND 2 0400 722 726 728 739 732 726 0 E0 0A 011A 0 0000 1 G33 LOSE2A U08 NAND 4 1000

. 130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

725

724 725

E14 LOSE2M U05 NAND 1:0200

724 726

M29 REPAZA U07 NAOR 1 0200 M29 REPAZA U11 NAND 1 0100 M29 REPAZA U12 NAOR 1 0200 M29 REPAZA U12 NAOR 1 0400 M29 REPAZA U12 NAOR 1 0800 M29 REPAZA U12 NAOR 1 1000 M29 REPAZA U12 NAOR 1 1800 M29 REPAZA U23 NAOR 1 0100

724 742

117 C1SP2A U27 NAND 1 006C M29 REPAZA U23 NAOR 1 0404

724 999

CARD MC SO FO BO IA. FA OFFINZ IM JE SA RO OC UR B4321. C123. I CR 2999 . . O EO OA 0000 0 0000 1: 0 .1 1 00 0F0 0 0 0000 000 0 8

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 0000

F14 LOSE2M U05 NAND 1 0990

724 999

DISPLOSO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3F 013E 1110 1 1 0 0.013E

> E14 LOSE2M UD5 NAND 1 0100 G14 CANA2B UD2 NAND 1 0020 G14 CANA2B U03 NAND 1 0400 G14 CANA2B U04 NAOR 1 0060 G14 CANAZB U04 NAOR 1 2000 G14 CANAZB U05 NAOR 1 0011 G14 CANAZB U05 NAOR 1 0042 G14 CANAZB U05 NAOR 1 0080 G14 CANA2B U05 NAOR 1 0180 G14 CANA2B U07 NAND 2 0100 G14 CANA2B U07 NAND 2 0180 G22 L0SE2G U08 NAND 4 0800

725: 726 727 728 729

CARD: MC SO FO- BO | IA FA- OF NZ; IM-JE SA RO OC UR B4321; C123; I CR: 1 42 D2 0063 0 0000 1 0 1 0 62 000 725

118 C1SP2A U21 NAND 1 0090

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

746

725: 726. 727. 728. 729

CARD MC SO FO BO IA, FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 725 1 42: D2 0063: 0 0000 1: 0 1: 0 62:13E

022 RECE2A U19 NAOR 1 0400 024 REG02A U14 NAND 1 0010 024 REG02A U14 NAND 1 0000 024 REG02A U14 NAND 1 0100 024 REG02A U14 NAND 1

726(728

C33 LOSE2D U08 NAND 2 0004

726: 736

M29 REPAZA U28 NAOR 1 0800

728

M29 REPAZA UZB NADR 1 1000

731

E33 LOSE20: U05 NAND 1: 0008

744 744

M29 REPAZA U07 NAOR 1 0020

744 746 748

M29 REPAZA U17 NAOR: 1: 0042: M29 REPAZA U11: NAND: 1: 0060. M29 REPAZA U12: NAOR: 1: 0011 M29 REPAZA U12: NAOR: 1: 0080.

744 746 809

127 C1SP2A U28 NAND 1: 0900

746 746

M29 REPAZA U09 NAOR 1 0400

746 748 750 752 999

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NO. 4T4714100UA2 CONT.ON 1495 SH.NO. 1494

GENERAL ELECTRIC

130 CPU ISOLATION TEST

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 746 0 E0 04 0010 0 0000 0

M29 REPAZA U19 NAOR 1 0404 M29 REPAZA U10 NAND 1 3000 M29 REPAZA U14 NAOR 1 0100 M29 REPAZA U14 NAOR 1 0100 M29 REPAZA U14 NAOR 1 1008 M29 REPAZA U17 NAOR 1 1008 M29 REPAZA U17 NAOR 1 1008

746 748 750 752 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321: C123 I CR: -746 . 0 BO 04 0010 0 0000 1

M29 REPAZA U12 NAOR 1 0020

748 750 752 999

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 748 0 E0 0A 0010 0 0000 0

M29 REPAZA U19 NAOR 1 0042 M29 REPAZA U10 NAND 1 0060 M29 REPAZA U14 NAOR 1 0011 M29 REPAZA U14 NAOR 1 0080

748: 750 /752 999.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 748 0 E0 DA 0010 0 0000 1

M29 REPAZA U14 NADR 1 0400

748 750 999

M29 REPAZA U09 NAOR 1.0020

750 752 801:

M30 REPAZA U07 NAOR 1 0400

750: 752 999

CARD MC-80 FO BO: IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 750 0 E0 04 0010 0 0000 0

M30 REPAZA U07 NAOR 1 0404 M30 REPAZA U11: NAND 1 0600 M30 REPAZA U12 NAOR 1 0100 M30 REPAZA U12 NAOR 1 0100 M30 REPAZA U12 NAOR 1 10000 M30 REPAZA U12 NAOR 1 10400 M30 REPAZA U23 NAOR 1 0404

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NO. 4T4714100UA2 CONT.ON 1496 SH.NO. 1495

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

800

750 752 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR

M29 REPAZA U14 NADR 1 0020

752. 801

M30 REPAZA U07 NAOR 1 0020

752 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 752 0 E0 0A 0010 0 0000 0

M30 REPA2A U17 NAOR 1 0042 M30 REPA2A U11 NAND 1 0060 M30 REPA2A U12 NAOR 1 0011 M30 REPA2A U12 NAOR 1 0042 M30 REPA2A U12 NAOR 1 0060

752 999

CARD HC SO FO BO IA FA, OF NZ IM JE SA RO OC UR B4321 C123 I CR: 752: 0 E0 04 0010 0 0000 1

M30 REPAZA U12 NAOR 1 0400:

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800* 800.

112 SEB02A U17 NAOR 1 0020

800+ 801+

F36 LOSE2G U07 NAND 2 0010

800*- 999

G38 LOSE2G U07 NAND 2 0010

800 . 801* 802* 803* 804*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 880 0 0 00 0A 000C 0 0000 1 1 1 0 00 020 0 0 0000

112 SEB02A U12: NAND 2 2000

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NO. 414714100UA2 CONT.ON 1497 SH.NO. 1496

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1498 SH.NO. 1497

SYMPTOM DICTIONARY SEC. 1:

800 801 111 CANAZA UZ4 NAND 2 1000 M27 REPAZA U27 NAND 1 0800 800 808** 112 SEB02A U11 NAND 2 0004 112 SEB02A U11 NAND 2 0200 112: SEB024 U11: NAND 2 0204 :800 - 808 :112: \$EB02A U13: NAND: 1:0080 : : 112: \$EB02A: U16: NAND: 1:0100 : 112: \$EB02A: U17: NAOR: 1:0400: : 112: \$EB02A: U17: NAOR: 1:0400: 112 SEB02A U17 NAOR: 1 0800 112 SEB02A U17 NAOR: 1:1800: 801* :112 SEB024 U19 NAND: 2:0004 802: M14- ESC02A- V04- R11N- A. 0020: M14 ESC024 U01 NADR: 1 0400 803 M14=ESCO2A, UO1; NAOR=1#0020; M14=ESCO2A=V07; R11N=A=0020= G38 LOSE2G U07 NAND 2:0040: 804 806 808 999 112 SEB024 U06 NAND 2 0010 112 SEB024 U07 NAND 2 1000 804 806 810 M18 CA1N2B U13 NAND 1 0990 884- 999

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NO. 4T4714100UA2. CONT.ON: 1499 SH.NO. 1498



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SYMPTOM DICTIONARY SEC.

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	I11 CANAZA	U22	NAND	1	0040		111	CANAZA	U22	NAND	1 0100
	111 CANAZA	U22	NAND	1	0200		111	CANA2A.	U22.	NAND	1 0400
	111 CANAZA	U24	NAND	2	0010		111	CANAZA	U24	NAND	2 0020
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	MO9 INFUZA	U04	NACR	1	0011		M09	1NFU2A	U04-	NAOR	1.0042
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	M14 ESCO2A	U07	NAND					ESC02A			
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806 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 806 0 E0 04 0008 0 0000 1 1 1 1 0 00 020 0 0 01

GOG: TR1N2A VO3: TR1N A 0040 - 112 SEB02A U14 NAND 1 0900

807 810* 811*

814

E16 1NVE24 U08 NAND 1: 0990.

807 810 812 813 814

9 0000 1 0 1 0 00 0D0 0

DISPL SQ FO PO FA OF NZ IM UR V1 L1. V2 RIL2 V3 L3 V4

E09 LOSE2M U05 NAND 1:0600

PREGNANA-SEP 15,1969

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NO. 4T4714100UA2 CONT.ON 1501 SH.NO. 1500

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-PREGNANA-SEP: 15,1969

NO. 4T4714100UA2. CONT.ON 1502 SH.NO. 1501.

GENERAL ELECTRIC GENERAL ELECTRIC GENERAL ELECTRIC SYMPTOM DICTIONARY SEC. 1 0.07 LOSEGE U07 NAND 2 0004 0.07 LOSEGE U07 NAND 2 0006 0.07 LOSEGE U07 NAND 2 0006 0.07 LOSEGE U07 NAND 2 0006 0.07 LOSEGE U07 NAND 2 0000 0.07 LOSEGE U07 NAND 1 0006 0.07 L

809 - 809

M17:GA1N2A.U26:NAOR 1 0080

M20 REGUZA U12 NAOR 1 2000

809* 810* 811* 812* 813*;

CARD MC SO FO BO IA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR: 809+ 00 0000 0000 0 0 0 0

E36-LOSE20-U07 NAND 2.0020

809* 810* 811* 812* 813*

809* 810* 811* 812* 813*

CARD MC SO FO BO IA FA OF NZ IM JE SA RU OC UR B4821 C123 I CRI 809-

810+ 00: 0000 0001 1 0 1. CB

E19 LOSE2C U05 NAND 3 0100

PREGNANA-SEP: 15,1969

NO. 4T4714100UA2 CON1.ON 1503 SH.NO. 1502;

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICT. ON ARY SEC. 1 809+ 810+ 811+ 812+ 813+

CARD MC SO FO BO IA FA OF NZ IM JE SA RU OC UR B4321 C123 I CR .00 0000 0000 0 0 0 0001 1 0 1 88 0000

0000 0 0 0

810+ 00 .0000 E2:

A33 DESA2A U11 NAND 2:0008

:809+ 810+ 811+ 812+ 813+

GARD MC SO FO BO IA FA OF NZ IM JE SA RU OC UR B4321 C123 I CR 809* 00 0000 0000 0 0 0

RA 8080 0001 1 0 1 810* 00. 0000 0000 E4.

C35 LOSE2D U08 NAND 2 0100

M18 CA1N2B U19 NAND 2 0188

M18 CA1N2B U23 NAND 2 0100

809* 810* 811* 812* 813*

CARD MC SO FO BO IA FA OF NZ IM JE SA RU OC UR B4321 C123 I CR 00 809* 0000 0000 0 0 0

0001 1 0 1. 88 0000 810* BF

> 009 L08028 U06 NAOR 1 0404 G09 L08028 U07 NAND 1 2400 G13 T1582A U20 NAND 1 0040 G16 T3828 U37 NAOR 1 0011 G17 L05826 U07 NAOR 1 0014 G16 T3828 U37 NAOR 1 0400 G16 T3828 U37 NAOR 1 0400 112 SEB02A U17 NAOR 1 1000 113.0. JAZA: U21: NAND: 1: 1000: 127 C1SP2A U21 NAND 1 006C 127 C_SP2A U21 NAND 1 0090 127 C15P2A U21 NAND 1 0990 M09 1 TU2A U06 NAOR 1 0042 MO9 1NFUZA UD6 NAOR 1. 0080 MO9 1 . FUZA U06 NAOR 1 0180 MO9 1NFU2A VO1 TR1N A 0040 M10 1 7U2A U02 NAOR 1 0100 M10 1NFU2A VO6 TR1N A 0040 M11 1MFU2A U02 NAOR 1 0040 M11 1NFU2A U02 NAOR 1 0060 M11 1NFU2A VO3 TR1N A 0020 M15 ESC02A U07 NAND 1: 0040 M17. C-1N2A U18 NAND 1. 0040 M17. C. 1N2A U21: NAND 1: 000C M17 CA1N2A U21 NAND 1 0008 M17 CA1N2A U21 NAND 1 0080 M17 C-1N2A U21 NAND 1 0990 M17 CA1N2A U21 NAND 1 1000 M17 CA1N2A U24 NAND 2 0008 M17 CA1NZA U24 NAND 2: 0188 M17 CA1N2A U28 NAND 2 0200 M17 CA1N2A U28 NAND 2 0800. M17 CA1N2A U28 NAND 2 DE00 M18 CA1N2B U14 NAND 1 0020 M18 C41N2B U14 NAND 1: 0040 M18 C 1N28 U15 NAND 2 0008: M18 C 1N28 U18 NAND 1 0100 M18 GA1N2B U14 NAND 1 0060 M18 CA1N2B U15 NAND 2 0188 M18 CAIN2B U18 NAND 1 0200 M18 C'1N2B U18 NAND 1: 2000 M18 GA1N2B U18 NAND 1 3000 M18 C 1N2B U19 NAND 2 0100

M18 CA1N2B U23 NAND 2 2004 M18 C, N2B U23 NAND 2 3004

M18 C. 1N28 U23 NAND 2 0070

M18 C: N2B U23 NAND 2: 1000

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

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MAR CATHOR HOA NAND 2 BEER
                                            MIR CAINER HE4 NAND 2 0070
M18 GAINZB U24 NAND 2 0600 M18 CAINZB U24 NAND 2 0800.
M18 CAIN2B U24 NAND 2 0E00 M18 CAIN2B U25 NAND 1 0040 M18 CAIN2B U25 NAND 1 0040 M18 CAIN2B U25 NAND 1 0400
                                           M18 CA1N2B U25 NAND 1 0800
M18 CA1N28 H25 HAND 1 0688
M18 CA1N2R U25 NAND 1 0990 M18 CA1N2R U28 NAND 3 0080
M18 CAINER HER NAND 3 0190 M18 CAINER HER NAND 3 0180
M18 CAIN28 U29 NAND 1 8828 M18 CAIN28 U29 NAND 1 8040
M18 CA1N2B U29 NAND 1 0060 M18 CA1N2B U29 NAND 1 0110
M18 CA1N28 U29 NAND 1 0408 M18 CA1N28 U29 NAND 1 0990 M18 CA1N28 U29 NAND 1 2000 M18 CA1N28 U29 NAND 1 3000
M20 REGUZA U06 NAND 1 0008 M20 REGUZA U07 NAOR 1 0080 M20 REGUZA U07 NAOR 1 0042 M20 REGUZA U07 NAOR 1 0080 M20 REGUZA U07 NAOR 1 0080 M20 REGUZA U07 NAOR 1 0080 M20 REGUZA U07 NAOR 1 0080 M20 REGUZA U17 NAOR 1 0080 M20 REGUZA U17 NAOR 1 0008
M20 REGUZA U16 NAND 1 0800 - M20 REGUZA U17 NAOR 1: 0200
M20 REGUZA U17 NAOR 1 0400 M20 REGUZA U17 NACR 1 0800
M20 REGUZA U17 NASR 1 1000 M20 REGUZA U17 NASR 1 1800 M20 REGUZA U21 NAND 1 0460 M20 REGUZA U21 NAND 1 0810 M20 REGUZA U22 NAOR 1 0010 M20 REGUZA U22 NAOR 1 0020 M20 REGUZA U22 NAOR 1 0040 M20 REGUZA U22 NAOR 1 0060
M20 REGUZA U22 NAOR 1 2000 M20 REGUZA U23 NAND 1 0010
M20 REGULA 1123 NAND 1 0020
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809* 810* 611* 612* 813*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO CC UR B4321 C123 Ì CR-8090 000 0000 0 0 0 0 0 80 0004 0000 0

809* 810* 811* 812* 813*

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-

810* 00 0600 0000 0 0 0

CO5 RES124 U19 NAOR 1 0460

809* 810* 811* 812* 813*

CARD MC SO FO BO IA FA OF: NZ IM JE SA RO OC UR: 84321 C123 I CR 809* 000 0 8660 0 86 0

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

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130 CPU ISOLATION TEST GENERAL M ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1 CARD MC SO FO RO TAK FA OF NZ IN JE SA RO OCHR B4321 C123 I CR 8094 n n 0.0 0000 0000: 0. 0.0 0004 0001 1 0 1 0000 0000 0 0 0 0.0 En: 0000 1 1 1 0010 R11a. 0.0 .0000 0000 0 F4 .005 RES124 U24 NAND 1 0100 ------809+ 810+ 811+ 812+ 813+ CARD MC SO FO. ROLLA FA. OF NZ IMPLIE SA ROLDGUR B4321 C123 I CR 0000 0 0 00: 0000 ŘŘ 0004 0001 1 0 1 810. 80: 0.0 0000 .0000 0 ĒĀ. CO5 RES124 U19 NAOR 1 0800 809* 810* 811* 812* 813* CARD INC SO FO BOLLA FA GOFONZIIM JESSALRO OCHUR B4321 C123 I JCR Anga. 0.0 0000 0000 0 0 0 0001 1 0 1 88. 0004 0. 0 810* nn 0000 0000. 0 Ē6 :CO5 RES12A U21 NAND 1 2000

809*-810*-811*-812*-813*-

GARD MC SO FO BO IA FA OFINZ IM JE SA RO OC UR B4321. C123 I CR 809*

E19 LOSE2C U06 NAND 1: 000C E19 LOSE2C U06 NAND 1: 0100

809* 810* 811* 812* 813*

GARD MC SO FO BO IA FA OF NZ HOUE SA RO DC UR B4321 C123 I CR 8098 00 0103 0000 0 0 0

810+: 00 0103 0000 0 0 0

E12 1NVE2A U07 NAND 1 2000

809* 810* 811* 812* 813*-

PREGNANA-SEP 15.1969

NO. 414714100UA2: CONT.ON 1507 8H.NO. 1506

GENERAL S ELECTRIC 130 CPU ISOLATION TEST CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1.

0103 0000 0 0 0 0000 0001 1 0 1 88 . 08 0103 .0000 . 0 . 0 . 0 E2

M17 CA1N2A U26 NADR 1: 0042

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809* 810* 811* 812* 813*
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CARD MC 80 F0 B0 IA FA OFINZ IM JE SA RO OC UR 84321 C123 I CR: 8099 00 FF03 0000 0 0 0

BB 0000 0001 1 0 1 8100-BF: FFFF: 0001: 1: 0: 0: . 40 0000 0000 0 1 1

8110

A33 DESA2A U10 NAND 2:0180

033 VAR12A U01 NADR 1 1800

809** 810** 811** 812** 813**

BF: FFF7:

CARD: MC SO FO: BO. IA FA: OF NZ IM JE SA RO. OC UR: 84321: C123 I CR: 809* 00 FF03 0000 0 0 0

0000 0001 1 0 1 RA! FFFF; 810* BF: 0001 1 0 0

40 0000 0000 0 1: 1: 811# BF FFFF

A33 DESA2A U10 NAND 2.0100 A33 DESA2A U13 NAND: 1:0080 A33 DESA2A U13 NAND 1 0400 G18 1NVE2A U08 NAND 1 0400

809+ 810+ 811+ 812* 813*

CARD MC SO FO: BO IA FA OF NZ IM JE SA ROLOC UR BABZI C123 I CR: .809# 00 FFFF

> A05 LOSE2B U08 NAND 4 0400 A16 LOSE2M U07 NAND 1: 0040 A16 LOSEZM U07 NAND 1: 0080 A16 LOSEZM: U07 NAND 1: 0100 A16 LOSE2M UD7 NAND 1 0400 A31 LOSE2E UD5 NAND 3 0080 CO5 RES12A U16 NAND 1 0400 CO5 RES12A U17 NAOR 1 0042 COS: RES12A U19 NAOR 1: 0020 COS: RES12A U19 NAOR 1: 0040 COS: RES12A U19 NAOR 1.0060 COS: RES12A U19 NAOR 1.0100 CO5. RES12A.U19 NADR 1 0404 ... CO5. RES12A U19 NAOR. 1 2000. CO5. RES12A U24 NAND 1 0080: ... CO5. RES12A. U24 NAND 1 0600 E12. INVEZA: U05: NAND 1. 0020. E12. INVEZA: U06 NAND 1. 0004 E19 LOSE2C UD6 NAND 1 0008 E19 LOSE2C U06 NAND 1 2000 E24 LOSE2B U05 NAND 4 0204 E24 LOSE2B U07 NAND 4 0120: E30 LOSE26:U07 NAND 2:2000 E30 LOSE26:U07 NAND 2:3004 E36 LOSE26:U07 NAND 2:0008: E37 LOSE26:U07 NAND 2:0004

E39 LOSE2C: U08 NAND 4 2604 . G20: LOSE2H U07 NAND 4 0010: 033 VAR124 U01 NAOR 1 0060 033 VAR124 U01 NAOR 1: 0600

PREGNANA-SEP 15,1949

033 VAR124 U01 NAOR: 1.2010: NO. :474714100UA2. CONT. ON 1508 SH. NO. 1507



SYMPTOM DICTIONARY SEC. 1.

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PREGNANA-SEP 15,1969

809 810 811 812 813

NO. 4T4714100UA2 CONT.ON 1509 SH.NO. 1508

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 809 0 88 9E 0000 1 0001 1 0 1 0 0C 052

CO5 RES12A U18 NAOR 1 0100

809 810 811 812 813

GARD: MC SO FO -BO - IA - FA. OF NZ: IM -JE: SA -RO-OC -UR 84321: C123. I -CR. -889 - 0 -88-96-0000 -12-0001: 1 -0 -1 -0-00-050.

CO5 RES12A U23 NAND 1 0600

809 810 811 812 813

OGRD: MG SO FO 80 IA FA OF NZ/IM JE SA RO OG UR 84321 C123 I CR 809 0 88 9E 0000 1 0001 1 0/ 1 0 0C DA1:

CO5 RES12A U17 NAOR 1:0400:

809 810 811 812 813

CARD MC SO FO BO IA-FA. OF NZ IM JE-SA RO OCHUR B4321 C123 I CR-809- 0 88-95-0000 1:0001 1:00 10 00 00 007

CO5. RES124 U18 NAOR 1 0180

809 810 811 812 813

CARD-INC.SO-FO. 80 : IA/ FA. OF NZ: IM-JE: SA.RO. OC: UR: B4321: C123: I CR: 809 0 0 88 9E 0000 1: 0001 1 0 0 11 0 000 0AE

CO5 RES12A U18 NAOR 130404

809 810 811 812 813

CGARD, MC SO FO (80) IA. FA. OF: NZ.IM: JESSA: ROPOC NR 84321.C123:1-CR: 809/ 0 88 95:0000 1:00013 1:00 1:00 0C. 0BC

COS RES12A U18 NAOR 1 1008

809 810 811 812 813

GARD MC SO FO BO IA. FA. OF NZ IM JE SA RO. OC UR B4321 C123 I CR 809 0 B8 96 0000 1 0001 1 0 1 0 0C 156

C11 LOSE2B U07 NAND 4 0800

809 810 811 812 813

PREGNANA-SEP 15,1969

NO. 4T4714100UA2

SYMPTOM DICTIONARY SEC. 1.

CARD. MC SO FO 80 TA FA OFFINZ IM JESSA ROSCOCIUR 84321 C123 I CRE. 809 - 0 88 95 0000 11 0001 1 0 1 0 00 188

CO5 RESIZA U14 NAOR 1 0042

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 1 GR 809 0 88 98 0000 1 0001 1 0 1 0 0C 186

C23 LOSE2M UC5 NAND 1 0180

809 810 811 812 813

CARD :MC:SO:FO:BO:IA FA::OF:NZ:IM:JE:SA RO:OC:UR 84321-C123 [::CR:809: 0 88-9E 0000 1:0001 1:00 11:0005

M30 REPAZA U23 NAOR 1 2000

:809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IN JE SA ROTOG UR B4321 C123 I GR-8095 0 88 98 0000 1:0001 1-00 1-00 0F:141:

C05 RES12A U14 NAOR 1 0600

809 810 811 812 813

CARD MC 80 F0 B0 IA FA :0F NZ:| H:JE: SA R0::0G: UR :B4321 :C123 : L:CR 809 0 88 95 0000 .1::0001 1 0 1. 0 0F .155

CO5 RES12A U14 NAOR 1 1800

809 810 811 812 813

CARD MC:SO'FO BO IA FA OF NZ INSJE SA RO OC UR B4321 C123 I GR

G35 LOSE2G U05 NAND 1 0004

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 [CR 809 0 BB 96 4400

928 LOSE2B -U07 NAND: 4 2000

809 810 811 812 813

CARD: MC: S0: F0: B0: IA: FA: OF: NZ: IM: JE: SA: R0: OC: UR: 84321; C123; I CR: 4897 - 0.88: 98: 5600:

A33 DESA2A U13 NAND 1 0008

809 810 811 812 813

CARD MC:SO FO BO IA FAZ OF NZ IM JESA ROSOC UR B4321 C123 I CR 809 0 0 BB 9E 5901

133. GOFA2A U23 NAOR 1. 0040

809 810 811 812 813

CARD MC SO FO BO IA FA. OF NZ 14 JE SA RO OC UR B4321 C123 I CR: 809 0 0 B8 95 5800

E12: 1NVE2A U07 NAND 1:0400

809: 810: 811: 812: 813:

CARD MC SO FO BO IA FA OF: NZ IM JE SA RO OC UR 84321 C123 I GRE 809 0 88 9E 5801

133 COFAZA U23 NAOR 1: 2000

809 810 811 812 813

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO DC UR 84321 C123 I CR 809 0 88 9E 5E00

A04 LOSE28 U07 NAND 4 0800

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321; C123 I GR:

E12 1NVE2A U07 NAND 1 0080

809 810 811 812: 813:

CARD. MC SO FO: BO IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR. 809 0 88 95 A600

G35 LOSE20 U05 NAND 1 000C

PREGNANA-SEP: 15,1969

NO. 414714100UA2. CONT.ON 1512 SH.NO. 1511:

809

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 809 0 88 9E 8800

C05 RES12A U16 NAND 1 0020

809 810 811 812 813

*CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 809 0 88 98 ADO

CO5 RES12A U18: NAOR 1: 0011

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

C10 LOSE2C U08 NAND 4 0010

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 809 0 88 9E BD00

CO5 RES12A U23 NAND 1 0060

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IH JE SA RO OG UR 84321 C123 I CR 809 ... 0 88 9E BEDO

CO5 RES12A U18 NAOR 1 0080

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 809 0 88 96 8500

COS RESIZA U18 NAOR 1 0042

809 810 811 812 813

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 809 0 88 9E DFFF

433 DESA2A U10 NAND 2 0048

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT.ON 1513 SH.NO. 1512

810

6100-8110-820

.CO3 REG824 U24 NAOR 1: 0400

:610* 611* 821* 999.

CARD MC SO FO BO 1A FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

110 CANARC UD6 NADR 1 0200 127 CISP2A U21 NAND 1 0900 127 CISP2A U26 NAND 1 0010 127 CISP2A U26 NAND 1 0400

-0106-511e-821e-999-

GARD HC SO FO BO IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR-

858 LOSE2G U07 NAND 2 0200

:000s-811s 999-

M19 DEVAZA U01 NAND 1 0020

o'611

... ZONANA-SEP 15,1969 S'alter

NO. 474714100UA4 CONT.ON. 1514 SH.NO. 1513 M17 CA1N2A U21 NAND 1 0004

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

810 811 812 813 814 C15 LOSE2C U07 NAND 1 0004-610 811 812 813 815 035 LGSE20 U07 NAND 2 0800 810 812 M28 REPASA U09 NAOR 1:1000: 810 999 : 112 SEB024 U09 NAND 3:0004- 112 SEB024 U12 NAND 2:0008: 112 SEB024 U19 NAND 2 0810 112 SEB824 U19 NAND 2 0E70 812 813 814 815 G05 RES12A U14 NAOR 1 0011 C05 RES12A U19 NAOR 1 0180 E25 LOSEZE U08 NAND 3 2000 M30 REPAZA U13 NACR 1 0020 812 813 814 816 C31 LBSE2M U05 NAND 1 3200 812: 815 = : 818 = : E37 LOSE28 UOS NAND 1 0010 812 815 8219

812 816 819 821 999

023 LOSE26 UD5 NAND 1 0040

"CARD: MC 50 FO : BO: 14: "FA: OF NZ: IM: JE: SA: ROHOC: UR: 84321: C123: I - CR 812 0 E0 0 A 0000 0 0 0000 12 12 1. 1.00 0F0 0 70 000 0000 0000 0 E2 92 4001: 12 0000 - 0 - 15 1: 0 40 0FF1.0 - 0 - 0000: 000 0: 816 0 41

> A25 LOSEZE UO5 NAND 3 1000 G23 LOSE26 U05 NAND 1: 0060

SYMPTOM DICTIONARY SEC. 1

810+ 811+ 820

CO3 REG82A U24 NAOR 1 0400

810+ 811+ 821+ 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

40 0000 0000 0 1 1 811* BF 41FF 0001 1 0 0

821* BF 41FF 0001 1 0 0 40 0000 0000 0 1 1

127 C1SP2A U26 NAND 1 0400

810* 811* 821* 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-810* BF 60FF 0001 1 0 0

811* BF 41FF 0001 1 0 0 40 0000 0000 0 1 1

821* BF 41FF 0001 1 0 0

:810+-811+-821*-999-

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-

G38 LOSE2G U07 NAND 2 0200

810* 811* 999

M19 DEVA2A U01 NAND 1 0020

810* 811

812

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816

812 816 819 821 999

E07 LOSE2M U08 NAND 1 2000

812 816 819 821 999

A07.LOSE2B U05 NAND 4 2000

8130

637.LOSE20.UO7.NAND.2.1000

813

M29%REPA2A-U13 NAOR:1 0800

815

M30 REPARA UR5 NAOR 1:0060

816 817 /999

920 L0912A U21 NAND 3:0040:

816 817 999

CARD. MC:80 FO 80 IA FA. OF NZ INSJERSA ROJOCUREB4321 C123 I CR: 8167 1288 98:4800

1813-1N1B24-U05 NAND 1:0010-

816: 817 :999:

GARD. ING.80.FO (80: 1A /FA) (OF NZ IN JERSA.RO)OC.UR 84321.C123 [:CR) 816 - 1:88 98 4500

- PREGNANA-SEP 15,1969

NO. 474714100UA2: CONT.ON 1516 SH.NO. 1515:



PREGNANA-SEP 15,1969

S14 1N1B2A U05 NAND 1 0010

130 CPU ISOLATION TEST

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CONT.ON 1517 SH.NO. 1516

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

L1 V2 DISPL SO FO PO FA OF NZ IM UR V1 RIL2 V 3 1.3 3F 3F 013E 1110 1 1 0 0 013E 013E 013E 003E 013E 013E

> 133 CREAZA U17 NAND 1 0600 E24 LOSE2B UD6 NAND 1 000C 133 COFA2A U23 NAOR 1 0011 133 COFA2A U23 NAOR 1 0080 M29 REPAZA UZ2 NAOR 1 0042 M29 REPAZA UZ2 NAOR 1 0042 M29 REPAZA UZ2 NAOR 1 0060 M29 REPAZA UZ2 NAOR 1 0060 M29 REPAZA UZ2 NAOR 1 0060 M29 REPAZA UZ8 NAOR 1 0060 M29 REPAZA UZ8 NAOR 1 0060

828 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 0000 1 0 1 0 00 0FF 0 0 0000 000 0 821 n Fo na onec 999 0 EO 0A 0000 0 0000 1 0 1 1 00 OFO 0 0000 000 8.8

V2 RIL2 V3 L3 DISPL SO FO PO FA OF NZ IM UR V1 L1

-A31 LOSEZE UOB NAND 3 0400

CO5 RES12A U17 NAOR 1 0020

M30 REPAZA U25 NAOR 1 0080

M30 REPAZA U28 NAOR 1 0011

M30 REPAZA U28 NAOR 1 0060

M30 REPAZA U30 NAOR 1 0100

M30 REPA2A U30 NAOR 1 1008

011 NONE24 U04 NAND 1 0020

011 NONE2A U05 NAOR 1 0011

CO5 RES12A U19 NAOR 1 0042 CO5 RES12A U19 NAOR 1 0080 CO5 RES12A U25 NAND 2 0400 CO5 RES12A U24 NAND 1 0060 E13 1NVE2A U05 NAND 1 0010 E07 LOSE2M U08 NAND 1 0400 E24 LOSE2B U06 NAND E23 LOSE28 UQ7 NAND 4 0800 E30 LOSE2G U07 NAND 2 0188 630 LOSE2G U07 NAND 2 0008 G07 R11N2A V01 R11N A 0040 E36 LOSE2G UD7 NAND 2 1000 609 LOBO28 VO6 NAOR 1 0800 G16 T1SE28 V30 NAOR 1 0020 624 LOSE2A V05 NAND 3 2600 G37 LOSE2G V05 NAND 1 0020 037 LOSE20 U05 NAND 1 0060 112 SEB02A U14 NAND 1 0008 116 VAR12B U24 NAND 1 0100 112 SEB02A U22 NAND 1 0008 117 C1SP2A U24 NAND 1 006C 116 VAR128 U24 NAND 1 0900 125 GISPZA U27 NAND 1 0900 130 STOLZA U31 NAND 1 0080 130 STOLZA U31 NAND 1 0030 M29 REPAZA U18 NAND 1. 0800 M17 CA1N2A U23 NAND 2 0040 M29 REPAZA U22 NAOR 1 0010 M29 REPAZA UZ1 NAGR 1 0042 M29 REPAZA U22 NAOR 1 0020 M29 REPAZA U22 NAOR 1 0040 M29 REPAZA U25 NAOR 1 0011 M29 REPAZA U22 NAOR 1 0060 M29 REPAZA U27 NAND 1 0010 M29 REPAZA U25 NAOR 1 0180 M29 REPAZA U30 NAOR 1 1008 M29 REPAZA U30 NAOR 1 0100 M30 REPAZA U08 NAND 1. 0600 M30 REPAZA U08 NAND 1 0200 M30 REPAZA UZO NAND 1 000C M30 REPAZA U18 NAND 1 3000 M30 REPAZA U22 NAOR 1 0180 M30 REPAZA U22 NAOR 1 0080 M30 REPAZA U25 NAOR 1 0042 M30 REPAZA U25 NAOR 1 0011

011 NONE2A U07 NAND 2 0080 NO. 474714100UA2 CONT. ON 1518 SH. NO. 1517

M30 REPAZA U25 NAOR 1 0180

M30 REPAZA U28 NAOR 1 0020

M30 REPAZA U28 NAOR 1 0080

M30 REPAZA U30 NAOR 1 0180

011 NONEZA U03 NAOR 1 0011

011 NONEZA U04 NAND 1 0060

A33 DESA2A U13 NAND 1 0040 C05 RES12A U19 NAOR 1 0011

1 0004

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

.130 CPU ISOLATION TEST:

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		NONEZA						013										
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	022	RECE2A	U16	NAOR	1	00	11	022	RE	ÇE2	A: L	116	NA.	OR.	.1:	002	20	
	022	RECEZA.	U16	NAOR	1	60	40:	022	RE	CE2	A L	116	NA	OR	.1.	004	42:	
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		RECEZA						022										
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		RECESA						022										
		RECESA				00		022										
	022	RECEZA	U17	NAOR:	1.	00	20	022										:
	022	RECE2A	U17	NAOR	1	00	42	022	RE	CE2	Aί	117	NA	OR.	1	000	50:	
		RECE2A				00	80	022	RE	DE2	A. L	117	NA	DR.	1:	011	00:	
		RECEZA					80.	022										
		RECEZA					00	022										
	y24.	UFACCA	011	14 M O IV		• 17	۰۰	~~ =						-11				

820 999

DISPLSO FO PO FA OF NZ IM UR V1 11 V2 RIL2 V3 L3 V4

M30 REPARA UR6 NAOR 1 0800

820 999

. PREGNANA-SEP 15.1969.

NO. 4T4714100UA2

PREGNANA-SEP 15,1969

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

NO. 4T4714100UA2

CONT. ON 1521 SH. NO. 1520

821

135 ALAM2A U03 NAOR 1 1800 820 999 999 DISPL SO FO PO FA OF NZ IM UR V1 L1 Y2 RIL2 V3 80 0A 0000 0000 1 0 1 0 F485 L3 135 ALAM2A UD3 NAOR 1 0600 820 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 0 E0 04 00BC 0 0000 1 1 129 REG82A U18 NAOR 1 0010 8214 999 CARD MC SO FG BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 821* 00 0000 0000 8: 0:0 B3 0000 000 CO3 REG82A U23 NAND 1 0100 G16 T1SE2B U18 NAND 3 0004 821 * 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 821* Ö O 0000 0000 0 0 83 0000 001 CO3 REG82A U18 NAOR 1 0800 821 * 999 CARD. MC SO FO BO IA. FA. OF NZ IM-JE SA RO OC UR 84321 C123 I.CR 821* RE FIFF M29 REPAZA U28 NAOR 1 0020 821* 999 CARD MC SO FQ BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 821* FFFF 0001 BF .1. 0000 0000 0 . 1 999 . 0 0000 1 1 1. 0 00 030 0 0 0000 000 0 8 0 E0 0A 0000

SYMPTOM DICTIONARY SEC. 1:

PTON BICTIONARY SEC. 1: 621

821# 999

CARD MG SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 J CR 821* BF FFFF 0001 1 0 0 4A 0000 0000 0 1 1

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M29 REPAZA U21 NAOR 1 0040 M29 REPAZA U26 NAOR 1 0010

821# 999

CARD MC SO FO BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-821* BF FFFF 0001 1 0 0

40 0000 0000 0 1 1. 1.

DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 V4

M29 REPA2A U20 NAND 1 0010 M29 REPA2A U25 NAOR 1 0040 M29 REPA2A U25 NAOR 1 0060 M29 REPA2A U25 NAOR 1 2000 M29 REPA2A U25 NAOR 1

821+ 999

CARD :HC SO FO BO, IA. FA OF NZ:IM JE SA.RO OC UR. B4321 C123; I CR: 821* BF FFFF 0001 1 1 0 0 4 0 000 0000 0 1 1 1

999 -0 E0 0A 00000 9 00000 1 1 1.1. 0 00 030 0 0 0 0000 000 00 8:

DISPL SO FO PO FA OF NZ IM UR V1. L1. V2. RIL2 V3. L3 V4

M29 REPARA U24 NAOR 1 0040 M29 REPARA U24 NAOR 1 0060 M29 REPARA U24 NAOR 1 2000 M29 REPARA U29 NAND 1 0010

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1522 SH.NO. 1521

SYMPTON DICTIONARY SEC. 1:

821

M29 REPAZA U30 NAOR 1 0010 8210-999 CARDI MC SO FO BO IA PA OFINZ IN JE SA RODOC UR B4321 C123 I CR FFFF 0001 1 0 0 40 0000 0000 0 1 1 *0 E000A400000 *000000 .12 .13 E1. .0*003030900 -05 -0000 *000 *000 *86 DISPLASOFFO: PPO FALOF, NZIMBURT VIP LL1: V2; RIL2: V3: LES: V4-3E 3E 013E 1110 1 1 0 0 013E 013E 013E 113E M30 REPAZA U22: NAOR 1,0040 M30 REPAZA U22 NAOR 1 0060 M30 REPAZA U22 NAOR 1 2000 M30 REPARA U27 NAND 1 0010 8218:999 CARD MC 80 FO BO IA FAR OF NZ IM JESA ROBOC UR B4321 C123 I CB RP FFFF 0001 1 0 0 0000 0000 0 1 1 DISPLESO FO PO FA OF NZ IN UR V1: L1 V2: RIL2: V3: L3 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 213E M30 REPARA U16 NAND 1 0010 M30 REPAZA U21 NADR 1 0040 M30 REPAZA UZ1 NAOR 1 0060 - M30 REPAZA UZ1 NAOR 1 2000 M30 REPAZA U26 NADR 1 0010: 821# 999 CARD MC 80 FO 80, IA FA 0F NZ IM JE SA RO DC UR B4321 C123 I CR 821* BF FFFF 0001 1 00 0 40 0000 0000 0 1 1 0 E0 0A 0000 0 0000 1 1 1 0 00 030 0 0 0000 000 0 8 DISPL:SQ:FO PO FA OF:NZ IM UR: V1 | L1: V2 RIL2: V3 | L3 | V4/ 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 813E M30 REPAZA U24 NAOR 1. 0040 M30 REPAZA U24 NAOR 1: 0060 M30 REPARA U24 NAOR 1 2000 M30 REPARA U29 NAND 1: 0010 M30 REPAZA U30 NAOR 1 0010 821 999 CARD: MC SO FO BO IA FA OF: NZ: IMSJESSA. ROSCOUR B4321 C123 I CR 821 0 40 011: NONE2A U07 NAND 2 0400

821: 999

CARD MG SO FO BO IA FA OF NZ IMOJE SA ROCOC UN B4321 C123 I OR :821: : 0 : D8:

G16 T1SE2B U29 NAOR 1 1000:

821: 999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 [CR 821: D FO OA

008 LOBO28 U07 NAND 1 0040

821 999

CARD MC SO FO BOATA FA. OF NZIM JESSA ROLOCOUR 843217C12531CR 821. . - 0: E0: 2D:

008 L0B02B U07 NAND 1 0900:

999*

CARD: MC-SOFFO -BO: IA. FA - OFFINZ/IMFUESSA: ROCOC-URI B4321.2C123/ISCR .000

> 130 STOL2A U13 NAND 1:1000 136 ALAMRA UD3 NAOR 1 0020 136 ALAMRA UD3 NAOR 1 2010 M35.ALAM2A.U03.NAOR.1.0100. M35.ALAM2A.U03.NAOR.1.0180. M35 ALAM2A UD3 NAOR 1:1008

130 STOL24 U13 NAND 1 3000

:009ac

CARD MC: 80 FO: (80: 14 FAZ OF: NZ: 1M-JE: SAZ ROLOG: UR/84321: C123: 1 CR: 83 007F 0000 0 0 60

E17 DEROZA U11 NAND 3 0180:

999#-

CARD. HC SO: FO: BO. IA FA. OF: NZ. IM-JE: SA. RO: OC UR: B4321: C123. 1: CR: 999# 83: 007F: 64

E17. DEROZA - U11. NAND 3:0080.

999#

PREGNANA-SEP 15:1969:

NO. 474714180UA2 CONT. ON 1524 SH-NO. 1523

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALA

130 CPU ISOLATION TEST

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-

E27 LOSE26 U07 NAND 2 0800 E27 LOSE26 U07 NAND 2 0600 I30 STOL2A U23 NAND 1 0010 I30 STOL2A U23 NAND 1 0010 I30 STOL2A U25 NAND 1 2000 I30 STOL2A U25 NAND 1 2000 I30 STOL2A U25 NAOR 1 0011 I30 STOL2A U25 NAOR 1 0010 I30 STOL2A U25 NAOR 1 0010 I30 STOL2A U25 NAOR 1 0180

000+

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-

137 F1LC2A U01 NAND 1 0100

999#-

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR.

C11 LOSE2B U07 NAND 4 0400

999*

*GARD MC 80 FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

[10 GANA2C U07 NAOR 1 0800

0004

.CARD. MC SO FO BO 14 FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 999* FF FFFF 0001 1 0 0 0 000 0000 0 0 1

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M24 NON12A U01 NAND 1:1000 020 CONT2A U16 NAND 2:0400

999*

CARD MC SO FO BO 1A FA OF NZ 1M JE SA RO OC UR B4321 C123 I CR 999 FF FFFF 0001 1 0 0 0 000 0000 0 0 1 8

DISPLASO, FO PO FA OF NZ IM UR V1 L1: V2 RIL2: V3: L3 V4-3E 3E 013E 1110 1 1 0 0 017E

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1525 SH.NO. 1524

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

M32 REN02A U27 NAOR 1 0800 999* CARD. MC. SO FO. BO: IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: FFFF 0001 1 1 0 FF 0000 0000 0 0 1 0.0 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 3E 3E 013E 1110 1 1 0 0 013E G30 LOSEZA U05 NAND 3 0080 .0094 GARD. MC SO FO: 80- IA: FA. OF NZ IM JE SA RO-OC: UR 84321 C123 I CR FFFF FF. 0001 1 1 0 00 0000 0 1 DISPL SO FO PO PA OF NZ IM UR: V1 L1: V2: RIL2 V3 L3 V4 3E 3E 0136 1110 1 1 0 0 053E M33 RENOZA U27 NADR 1:0800 999 "CARD! MC SO FO BO IA FA OF NZ IM JE SA RODOC UR B4321: C123- [CR: 999 0 60 CO6 REG82A U16 NAND 1 0080 M35 ALAM2A U06 NAND 1 0400 M35 ALAMZA U06 NAND 1 0600: M35 ALAMZA V07 ALA1 A 0020 999 CARD. MC 50 FO BO IA: FA, OF NZ IM JE-SA, RO OC UR 84321 C123 I CR. 999 .0 40 C06 REG82A U21 NAND 1 0080 M35 ALAM2A U06 NAND 1 2000 M35 ALAM2A U06 NAND 1 3000 M35 ALAM2A V06 ALA1 A 0020 CARD. MC SO FO: BOL IA FA OF NZ INDJE SA RO OC UR B43217C123. [CR: 999 .0 CO 136 ALAM2A U06 NAND 1 3000 136 ALAM2A VO6 ALA1 A 0020 999

PREGNANA-SEP 15,1969.

NO. 4T4714100UA2 CONT. ON 1526 SH. NO. 1525

.130 CPU ISOLATION TEST:

SYMPTOM DICTIONARY SEC. 1:

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 00

G09 L0802B U08 NAND 1 0400 116 VAR12B V03 UN11 A 0020

CARD: MC SOFFO: BOT IA - FA: OFFINZ: IMPUESA, RO-OCCUR: B4321: C123: I : CRI 10 E0 02:

> M35 ALAM2A U07 NAND 1 0040 M35 ALAM2A U07 NAND 1 0060 M35 ALAMZA VO4 ALA1 A 0020

999:

CARD. MC 80 FO. 80 IA FA. OF NZ 1M JE SA RO OCCUR 84321 C123 I CR .000 0 E0 08

> M35 ALAM2A U07 NAND 1 0400 M35 ALAM2A U07 NAND 1 0600 M35 ALAMZA VOZ ALA1 A 0020

000

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR O EO OA 0000 0 0000 0

135 ALAMZA UG6 NAND 112000 135 ALAMZA UG6 NAND 135000 135 ALAMZA VO6 ALA1 A 0020

999

CARD. MC S0 F0 B0 IA FA. OF NZ IM JE SA R0 OC UR B4321 C123 I CR 0 E0 0A 0000 0 0000 1, 0 0 1:00 0F0 0 0:000 000 0 8 DISPLISO FOR PO. FA. OF NZ. IM. UR. 791: L1: ' V2: RIL2. V3. L3: 3E 3E 013E 10

CO2: F1FA2A : U06: NAND .1: 0990:

999

TCARD MC SOFFO BO: IA/FA: OFENZIM JESSARO OCUUR B43211C123, II.CR: DISPLESO FO PO FA OF NZ IM UR V1: L1: Y2: RIL2: Y3 L3: - V4-3E 3E 013E 11

CO2: E1FA2A: U11: NAOR: 1: 0010 CO2: F1FA2A U06 NAND 1 0010 CO2 F1FA2A U11 NAOR 1 0020 CO2 F1FA2A U11: NAOR: 1: 0040

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NO. 4T4714100UA2 CONT. ON 1527 SH. NO. 1526

130 CPU ISOLATION TEST. GENERAL (3) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1: CO2: F1FA2A U11: NAOR 1: 0060: CO2 F1FA2A U11: NAOR 1: 0400 CO2: F1FA2A U11: NAOR 1 0800 - CO2: F1FA2A U11: NAOR 1 1000 CO2 F1FA2A U11 NAOR 1 1800 CO2 F1FA2A U11 NADR 1 2000 CO2 F1FA2A U16 NAND 1 0010 CO2. F1FA2A: U16: NAND 1: 0080 CO2: F1FA2A U16 NAND 1: 0100 - CO2 F1FA2A U16 NAND 1: 0990 CO2 F1FA2A U16 NAND 1 1000 CO2 F1FA2A U16 NAND 1 2000 CO2 F1FA2A U16 NAND 1 3000 C12 LOSE2C U05 NAND 3 3600 C12 LOSE2C U06 NAND 1 0010 C12 LOSE2C U06 NAND 1 0400 C12 LOSE2C U06 NAND 1 0800 C18 LOSE2M U07 NAND 1 0200 C18 LOSE2M U07 NAND 1 0600 E14 LOSE2M U08 NAND 1 0020 E14 LOSE2M UOB NAND 1.0020 E14 LOSE2M UOB NAND 1.0040 .E14 LOSE2M UOB NAND 1.0060 ... 136 ALAM2A UO6 NAND 120600 ... 136 ALAM2A UO6 NAND 120600 136 ALAMPA VOT ALA1 A 0020 1999 CARD MC SOFFO BO IA FA OFENZ IM JE SA ROLOCUR B4321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 0 136 ALAMEA U06 NAND 1 0010 136%ALAM2A U06 NAND 120010 136%ALAM2A: U06 NAND: 12020: 136%ALAM2A: U06%NAND: 120060 136%ALAM2A: V08%ALA1: A: 0020: : 1999 CARD MC SOFFO BO IA: FA: OF NZ IM-JESA ROSOC UR 843213C123 I CR : 300 DISPLOSO FOR PO FA: OF NZIIM UR. V1 L1 V2 RILE V3 L3 V4 3E 3F 0000 A33. DESAZA, U14. NAND: 1::0008: -000

GARD MC SO FO BO IA FA: OF NZ IN JE SA RO OC UR B4321 C123 I CR COMMINISPERSON FOR PROCESSAL OFFINE THOUGHT AND CONTRACT 3E: 3E+013E:

C33 LOSE2D UOB: NAND 2. 0100. E33 LOSE2G UOB NAND 4 0010.

999

- CARD, MCCSOFO, BOTTIA, FAZ OF NZZIMUJELSA, ROCOC UR B43210C123 ILCR 999 . 0 E0:0A 0000 0:0000 1 0:1 1:00 070

038 ALAM2A U08 NAND 1:0010 038 ALAM2A U08 NAND 1:0020 038 ALAMRA U08 NAND 1:0060 ... 038 ALAMRA V09 ALA1 A. 0020

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

999

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 00 0B0

038 ALAM2A U06 NAND 1 0010 038 ALAM2A U06 NAND 1 0020 038 ALAM2A U06 NAND 1 0060 038 ALAM2A V08 ALA1 A 0020

999:

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR B4321 C123 I CR: 999 0 EO DA DDD 0 0000 1 0 1 1 00 DDD

037 ALAM2A U08 NAND 1 0400 037 ALAM2A U08 NAND 1 0600 037 ALAM2A U08 NAND 1 0800 037 ALAM2A V10 ALA1 A 0020

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 00 0E0

037 ALAM2A U08 NAND 1 0010 037 ALAM2A U08 NAND 1 0020 037 ALAM2A U08 NAND 1 0060 037 ALAM2A V09 ALA1 A 0020

999

> C27 1NVE2A UO6 NAND 1 0080 G24 LOSE2A UO6 NAND 1 0004 133 CUFARA U23 NAOR 1 0100 7 133 CUFARA U23 NAOR 1 1008 133 CUFARA U24 NAND 1 0660

. 999+

A33 DESA2A U13 NAND 1 1000

999

CARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR B4321 C123 T CR:

PREGNANA-SEP: 15,1969

NO. 474714100UA2 CONT.ON 1529 SH.NO. 1528

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

.

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

C18 LOSE2M U08 NAND 1 0800 G27 LOSE2A U07 NAND 4 0800

999

A33 DESA2A U10 NAND 2 0080

999

999

A03 LOSE2B U05 NAND 4 0120 C21 LOSE2M U05 NAND 1:0040

:999

. 032.AND02A U05 NAOR 1.0404 032.AND02A U08 NAND 1.0600

000

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

DISPLISO FO PO FA OF NZZIM UR VI L1 V2 RIL2 V3 L3 28: 3E

A10 LOSE2C U05 NAND 3 1000 C06 REG82A U11 NAND 1 0080 C21: LOSE2M UD5 NAND 1: 0400 136 ALAM2A U05 NAND 1: 0020 136 ALAMZA U05 NAND 1 0060: 136 ALAMZA V05 ALA1 A 0020:

999

"CARD MC 80 FO BO IA FA OF NZ IN JE SA RO OCHUR 84321 C123 I CR -999: 0 - 60-04:0000 - 0-0000 - 1:00 - 1: 1:00 - 0000 - 0: -0000 - 00000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 00000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 000 DISPLISO FOR PO FAR OF NZ IM UR V1: L1: V2: RIL2. V3. L3. 36 36

032 ANDOZA U03 NAOR 1 0042: 032 ANDOZA U06 NAND 1: 000C

. 999

CARD: MC:SO:FO: BO: IA: FA: OF NZ:IM:JE/SA:RO.OC:UR:B4321:C123:I:CR: 999' - 0 E0: 0A: 0000 10: 0000 11: 0: 1 1: 00 0F0, 02 0: 0000 0000 8 DISPLISO FO PO FA OF NZ IM UR V1 L1: V2: RIL2: V3: 36:3F

C06 REG82A U20 NAND 1 0010 C21 LOSE2M U07 NAND 1:0008 136 ALAM2A U07 NAND 1 0040 136 ALAM2A U07 NAND 1: 0060 136-ALAM2A VO4 ALA1 A 0020

999

CARD. MC .SO FO: BO: IA. FA :0F:NZ. IM.JE:SA :RO:OC UR:B4321; C123. I : CR O E0 0A 0000 000000 1: 0: 1: 1:00 0F0:0: 0: 0000 000 0 8: 999 DISPL SO FOR PO. FAR OF NZ IM UR V1: L1: V2: RIL2: V3: L3: V4-34 3A.

032: ANDOZA U03 NAOR 1 0404 032 ANDOZA U06 NAND 1 0060

999

CARD MC SO FO. BO. IA. FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0000 0 00000 1: 0 1 1 00 0F0 0: 0: 0000 000 0 8: DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 34 3E

> A06 LOSE2B U07 NAND 4 0120 C06 REG82A U25 NAND 1 0010 .C21 LOSE2M U07 NAND 1 2000 136 ALAM2A U07 NAND 1 0004 136 ALAM2A U07 NAND 1: 000C

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1531 SH.NO. 1530 .000

032: ANDORA U01: NAOR: 1 0042: 0032 ANDORA: U06: NAND 1: 3000

999

A09-LOSE2C U08 NAND 4-0008 | CO6-RE082A-U13-NAND 1-0100 C21-LOSE2M U05-NAND 1-0008 | 136-ALAM2A-U07-NAND 1-0400 (136-ALAM2A-U07-NAND 1-0600 | 136-ALAM2A-V02-ALA1-A-0020

1999

G18: LOSE2M U08 NAND 1:2000 G21 LOSE2M U08 NAND 1:0040 G29 LOSE2M U05 NAND 1:0000 G16 1NYE2A U07 NAND 1:0080

.099

" .E09:L0SE2H :U05:NAND:1:00044 ::F377E1LC2A:U02:NAND.1:08804

999

GENERAL ELECTRIC
GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-

C22 LOSE2M UO8 NAND 1 0020

999

C21 LOSE2M UDB NAND 1 2000

999

3E 03

|37 F1LC2A U01 NAND 1 300C

999

C22 LOSE2M U08 NAND 1 0080 E09 LOSE2M U05 NAND 1 0080

999

038 ALAM2A U07 NAND 1 0004 038 ALAM2A U07 NAND 1 000C

.999

3E 1E

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1533 SH.NO. 1532

.000

DISPLISO FO PO FA OF NZ IM UR VI L1 V2 RIL2 V3 L3 V4

M35 ALAM2A U05 NAND 1 0020 M35 ALAM2A U05 NAND 1 0060 M35 ALAM2A V05 ALA1 A 0020

999.

DISPL SO FO PO FA OF NZ IH UR V1 L1 V2 RIL2 V3 L3 V4

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 0000 0000 1 0 1 0 013E 0000

[37 F1LC2A U02 NAND 1 3000

999

DISPLISO FO PO FA OF NZ IN UR V1 .L1 V2 RIL2 V3 L3 V4

CO4 NONAZA UO6 NAND 2 0400 CO5 RES12A U22 NAND 2 0010

999

.CARD. MC SO FO .BO IA FA. OF NZ IM .JE .SA. RO OC.UR B4321..C123.I.GR. 999 0 E0 0A 0000 10.0000 1 0 .1 1 00 0F0 0 10 1000 000 0 8

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

GO5 RES12A U22 NAND. 2 0800

999

SYMPTOM DICTIONARY SEC. 1:

CARD MC SO FO BO LA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 00 0F0 0 0 0000 0000 0 8 DISPLISO FO PO FA OF NZ IM UR VI LI V2 RIL2 V3 L3 V4 3E 3E 0000 1110 1 1 0 0 013E 0000

E09 LOSE2M U05 NAND 1 0098

- CARD MC SO FO BO IA FA-OFINZ IM JE SA RO OC UR B4321 C123 I CRI . 999. O EO OA 0000 - 0 0000 - 1: 0 1 1 1200 0F000 0 0 0000 0000 0 0 0 0 0 0 0 DISPLOSO FOR PORTAL OF NZ IMPURE (V1. L15 V2) RIL2 V3 LL3 (V4.

E09 LOSE2M U05 NAND 1 0200 137 F1LC2A U02 NAND: 1: 0100

.000

CARD MC SO FO 80 IA: FA, OF NZ IM JE SA RO OC UR 84321: C123, I CR *DISPLOSO*FO: PO: /FA: OF:NZ:IM-UR: /V1: .L1: .V2. RIL2: /V3: .L3: .V4-:

C22 LOSE2M UD8 NAND 1: 0100 E09 LOSE2M U05 NAND 1 0800: E16 INVERA U07 NAND 1 0400 E25 LOSERE U05 NAND 3 0020 629 LOSEZE U07 NAOR 1 0100 G29 LOSEZE U07 NAOR 1 0404

999

CARD MC SO FO. BO: IA: FA. OF: NZ. IM: JE. SA. RO-OC. UR: B4321: C123: [CR: DISPLISO FO PO FAI OF NZ IM UR VI LA V2: RILE: V3: L3: V4-3E 3E 0000 1110 1 1 0 0 013E 0141:

137 F11.024 U01 NAND 1 0810

999

CARD MC SO FO BO IA. FA. OF. NZ. IM JEUSA RO-OC-UR: 84321; C123: 1: CR DISPLESO FO PO FA OF NZ INCUR: V1. L1. V2 RIL2 V3. L3. V4. 3E 3E 001C

635 LOSE2G U07 NAND :2: 2000:

000

999:

CARD INC:S0:F0: B0 IA FA OF:NZ:IM JE:SA RO:00:UR: B4321: C123: J GR:999 0:E0:04 0000 0:0000 1 0 1. 1:00 0F0: 0 0 0000 0000 B B

DISPLISO F0: P0 FA OF:NZ:IM UR: V1 L1 V2 RIL2 V3 L3 V4-3E:3E:003E

031 AND02A U01 NAOR 1 0404 031 AND02A U06 NAND 1 0600 037 ALANZA U07 NAND 1

. 000

-036 ALAM2A: U06 NAND: 1 2000: -036 ALAM2A: U06 NAND: 1 3000: 036 ALAM2A: U06 NAND: 1 3000:

999

OARD MC SO FO BO IA FA OF NZ IM-JE SA RO OC UR B4321.0123 I CR: 999 0 E0-04 0000 0 00000 1: 0 1 1:00 0F0 0 0 00000 000 008 0 B DISPLOSO FO PO FA OF NZ IM-UR V1 L1 V2 RIL2 V3 L3 V4

036 ALAM2A U05 NAND 1 0020 036 ALAM2A U05 NAND 1 0060:

999.

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OG UR B432120123-I CR 999 0.ED 03.0000 0.000 13.00 12.00 0.00

* To and entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre

036 ALAMZA UQ7 NAND 1 0040 036 ALAMZA UQ7 NAND 1 0060

999

GARD MC SOFFO BO TA FA' OF NZ/IM JE SA ROLOGUR B4321 C123 I CR-

SYMPTOM DICTIONARY SEC. 1:

DISPL SQ FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

036 ALAM2A U07 NAND 1 0004 036 ALAM2A U07 NAND 1 000C

999

CARD MC-SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 04 0000 0 0000 1 0 1 1 1 00 0F0 0 0 0000 0000 08

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013C

036 ALAM2A U07 NAND 1 0400 036 ALAM2A U07 NAND 1 0600 036 ALAM2A V02 ALAT A 0020

999

3E 3E 013E 0000 0

C21 LOSE2M U08 NAND 1 0080 - 627 LOSE2A U07 NAND 4 0010

999.

3E 3E 013E 0000 1 E09 LOSEZM U05 NAND 1 0010 E16 1NYEZA U07 NAND 1 0040

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 013E 01

C14 LOSE2C U08 NAND 4 1000 C18 LOSE2M U07 NAND 1 0008 135 ALAM2A U07 NAND 1 0040 135 ALAM2A U07 NAND 1 0060 135 ALAM2A V04 ALA1 A 0020

999

CARD MC SO FO BO LA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

DISPLESO FO PO FA OF NZ: IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1010 1 1 0

A07.L05E2B U06 NAND 1 0004 C02.F1FA2A U06 NAND 1 0080 C02.F1FA2A U07.NAND 1 0080 002 F1FA2A U07 NAND 1 0100 C02 F1FA2A U07 NAND 1 0900 C02 F1FA2A U07 NAND 1 1000 C02 F1FA2A U07 NAND 1 2000 C02 F1FA2A U07 NAND 1 3000 C02 F1FA2A U12 NAOR 1 0010 C02 F1FA2A U12 NAOR 1 0040 C02 F1FA2A U12 NAOR 1 0060 018 L05E2M 007 NAND 1 2000 018 L05E2M 007 NAND 1 3000 E17 DER02A 013 NAND 2 2000 017 DER02A 013 NAND 2 2004 135 ALAM2A 007 NAND 1 0004 135 ALAM2A 007 NAND 1 0004

999

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR

DISPLESO FO PO FA OF NZ IM UR VI L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1010 1 1 1

C12 LOSE2C U05 NAND 3 0180

999

GARD MC SO FO BO IA FA OF NZ IM JE SA ROLOC UR B4321: C123: ILCR

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 110

C12 LOSE2C UQ8 NAND 4 1000 C18 LOSE2M UQ5 NAND 1 0008 135 ALAM2A UQ7 NAND 1 0400 135 ALAM2A UQ7 NAND 1 0600 135 ALAMZA VOZ ALA1 A 0020

:000.

CARD HMC SQ FQ- BQ - IA: FA QF:NZ IM JE-SA-RQ:DC YR B4321: C123-I:CR: +999- 0.E0:04:0000 0:0000 1:-0 .1 100 0F0 0: 0 00000 0000 08:

DISPL SO FO PO FA OF NZ IN UR V1 L1 V2 RIL2 V3 L3 3E 3E 013E 1110 0

C18 LOSE2M U05 NAND 1 0400

999

999

C04 NONAZA U06 NAND 2:2000 C18 LOSEZM U05:NAND 1:0040 135 ALAMZA U06 NAND 1:0400 135 ALAMZA U06 NAND 1:0600 135 ALAMZA U06 NAND 1:0600 135 ALAMZA U07 ALAI A:0220

000

137 F1LCRA U02 NAND 1000C

999

.C27 1NVE2A U05 NAND 1:0200

3E 3E 013E 1110 1 1 0 0 0000 013E 0000

999

999

DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 V4

E10. COVE2A. U13. NAND. 1. 0990:

999

3E-3E-013E-1110 1 1 0 0 013E-0000-013E-013E-C33 L0SE2D U07 NAND 3 0200 - E10 C0VE2A U13 NAND 120800

999

| 137) F1LC2A U02: NAND-1:0060:

9991

E09 LOSE2M U07 NAND 1:0980

. 000

C22.L0SEZM U07 NAND 1 0080 E09 L0SEZM U07 NAND 1 0080. E16.INVEZA U07 NAND 1.2000 G37 L0SEZG U08:NAND 4 0008:

.999

NO. 474714100UA2: CONT.ON 1540 SH.NO. 1539

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-3E 3E 013E 1110 1 1 0 0 013E 013E 0001

C22 LOSE2M U07 NAND 1 0800 E27 LOSE2G U08 NAND 4 1000

999

C22 LOSE2M U07 NAND 1 0100 C33 LOSE2D U07 NAND 3 0400 E10 COVEZA U13 NAND 1 0010 E16 1NVE2A U07 NAND 1 0004

999

DISPL SO FO: PO FA OF NZ IM UR V1 L1 V2 RIL2 V3: L3 V4

M29 REPAZA U26 NADR 1 0100

999

E24 LOSE2B UG6 NAND 1 0008 M29 REPAZA U26 NAOR 1 1008

999-

DISPL SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3: L3 V4

E34 LOSE2G UDB NAND 4 0120

999

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1541 SH.NO. 1540 GENERAL SELECTRIC
GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

DISPL: S0:F0 PO FA OF: NZ IM UR V1 L1 V2 RIL2: V3 L3 V4 3E:3E:013E 1110 1: 1: 0: 0:013E:013E:013E:013E:0000

C22 LOSE2M U05 NAND 1 0080 E09 LOSE2M U07 NAND 1:0100 E16 INVERA U06 NAND 1 0020 G37 LOSE2G U07 NAND 2 0200

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 .V4 3E 3E 013E 1110 1. 1 0 0.013E 013E 013E 013E 013E 0000

999

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 04 0000 0 0000 1 0 1 1 00 0F0 0 0 0000 0000 0 8

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M29 REPAZA U18 NAND 1 000C - M29 REPAZA U22 NAOR 1 0100 M29 REPAZA U22 NAOR 1 0404 - M29 REPAZA U22 NAOR 1 1008' M29 REPAZA U26 NAOR 1 0404 - M29 REPAZA U27 NAND 1 0060

. 999

C22 LOSE2M U05 NAND 1 0100 E09 LOSE2M U08 NAND 1 0800 E16 1NVE2A U08 NAND 1 0400 E25 LOSE2E U08 NAND 3 0200

999

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PREGNANA-SEP 15,1969

NO. 474714100VA2 CONT.ON 1542 SH.NO. 1541



C18 LOSE2M UOB NAND 1 0100 G35 LOSE2G UQ7 NAND 2 0200

999

M27 REPAZA U23 NAOR 1 2000

999

C18 LOSE2M UQ8 NAND 1 0080 G35 LOSE2G U07 NAND 2 0040

999

M27 REPARA U23 NAOR 1 1000

999

C22 LOSE2M U05 NAND 1 0800

999

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1543 SH.NO. 1542

130 CPU ISOLATION TEST

.

M30 REPAZA U20 NAND 1 0010 M30 REPAZA U25 NAOR 1 0040 M30 REPAZA U35 NAOR 1 2000 M30 REPAZA U30 NAOR 1 0800 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3E 013E 1110 .1 1: 0. 0.013E 013E 013E 4200 C22 LOSE2M U05 NAND 1 0990 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR DISPL SO FO PO FA OF NZ IM UR V1: L1 V2 RIL2 V3 L3 V4 36 3E 013E 1110 1 1 0 0 013E 013E 013E 433E C27 1NVE2A U05 NAND 1 0100 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR DISPLOSO FO PO FA OF NZ: IM UR V1 L1: V2 RIL2: V3: L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 5E00 C22 LOSE2M U05 NAND 1 0010 999 GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321: C123 I CR: DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 013E 013E 5E3E G37 LOSE2G U05 NAND 1 0040 000

GENERAL ELECTRIC
GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1
999
DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V

E09 LOSE2M U08 NAND 1 0020

3E 3E 013E 1110 1 1 0 0 013E 013E 013F

999

E09 LOSE2M U08 NAND 1 0040

999

E16 1NVE2A U05 NAND 1 2000

999

C22 LOSE2M U07 NAND 1 0990

-999

E29 LOSE2G U08 NAND 4 0130

999

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1545 SH.NO. 1544 GENERAL ELECTRIC

130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 1

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

3E 3E 013E 1110 1 1 0 0 013E 01B9

C22 LOSE2M U07 NAND 1 0010

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 013E 433E

C22 LOSE2M UO7 NAND 1 0400

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 348C

E10 COVERA U13 NAND 1 0040

999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1 1 0 0 F489

E13 1NVE2A U05 NAND 1 0200

999

DISPL:SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

C22 LOSE2M UDB NAND 1 0800

999

PREGNANA-SEP 15,1969

NO. 474714180UA2 CONT.ON 1546 SH.NO. 1545

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST:

SYMPTOM DICTIONARY SEC. 1.

DISPL.SO FO PO FA OF NZ IM UR V1 L1: V2 RIL2 V3 L3 1 3E 3E 013E 1110 1 1 0 0 F4E8

G23 LOSE2G-U08 NAND 4 1120

999

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CRI 999 0.E0 0A 0000 0 0000 I 0 I 1 0 000 000 0 000 0 8

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

C18 LOSE2M U07 NAND 1: 0080 G29 LOSE2E U05:NAND 3: 0004

999

GARD MC SO FO. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123. I.CRi

DISPL S0-F0 'R0 FA OF NZ:IM UR 'V1. L1 V2 RIL2 V3 L3 V4-

C02 F1FA2A U10 NAND 1 000C C02 F1FA2A U11 NAOR 1 0011: C02 F1FA2A U11 NAOR 1 0010 C02 F1FA2A U11 NAOR 1 0100 C02 F1FA2A U11 NAOR 1 0100 C02 F1FA2A U11 NAOR 1 0100 C02 F1FA2A U16 NAND 1 0004 C02 F1FA2A U16 NAND 1 0000 C02 F1FA2A U16 NAND

999

C18 LOSE2M U07 NAND 1 0990

3E 3E 0136 1110 1 1 1 1

999

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

36 3E 013E 1111 1 1 0

130 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 1:
999

DISPL SO FO PO FA OF NZ IM UR Y1 11: Y2 RIL2 V3 L3 V4

C13 LOSE2C UO5 NAND 3:2000 C18 LOSE2M UO5 NAND 1. 0800:

C13 LOSE20 UO5 NAND 3.2000 C18 LOSE2M UO5 NAND 1. 0890

999

DISPLISO FOR PO FAR OFFINZIMIUR: 441: L1 . 42: RIL2: 43- L3 . 44- 3E:3E:013E:1111: 1: 1: 1:

C21.LOSE2M UOB NAND 1.0020 E21.LOSE2G U07 NAND 1.0010: E21.LOSE2G U07 NAND 1.0020

1999

DISPL SO FO PO FA: OF NZ IM UR: V1: L1; V2: RIL2; V3: L3: V4-

031:AND02A U01:NAOR 1:0040 031:AND02A-U06 NAND 1:0800

999

CARD. MC SO FO. BO. IA. FA. OF NZ IMSJE SA RO OC UR. 84321 C123 I CRI

DISPLUSO FO: PO FA OF NZ IM:UR: V1: L1: V2: RIL2: V3: L3: V4-

031. ANDORA U03. NAOR 1. 0200: . . 031. ANDORA U06. NAND 1. 0080.

999

GARD MC SOFFO: BO. IA FA OF NZ HUJE:SA RO OCUR. 84321 C123 I CR. 1999: 0 E0 0A 0000 0000 0000 11 11 11 00:0F0 0 10 1000 000 000 000

DISPLOSO FO: PO: FA. OF NZ: IM UR: V1: L1: V2: RIL2: V3: L3: V4: 3E: 3E: 093E:

031 ANDOZA U03 NAOR 1 0040 031 ANDOZA U06 NAND 1 0010-

-999

3E. 3F:0F3E

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

031 AND02A U06 NAND 1 0990

999

031 ANDOZA U05 NAOR 1.0200 031 ANDOZA U08 NAND 1.0100

999

Q31 ANDOZA UQ5 NAOR 1 0040 Q31 ANDOZA UQ8 NAND 1 0800

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 04 0000 0 0000 1 0 1 1 00 0F0 0 0 0000 0000 8 DISPL: SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 4002

E10 COVERA UL3 NAND 1 0020

999

CARD MC SO FO BO IA FA OF:NZ IM JE SA RO OC UR 84321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 0 0 0F0 0 0 0000 0 0 8 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 3E 3E 413E

031 ANDOZA U07 NAOR 1 9200 031 ANDOZA U08 NAND 1 0080

000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1549 SH.NO. 1548

GENERAL ELECTRIC

130 CPU ISOLATION TEST

031 ANDOZA U07 NAOR 1 0040 031 ANDOZA U08 NAND 1 0010

999:

031 ANDO2A U08 NAND 1 0990

-999

CARD HC SO FO BO IA FA OF NZ IM JE SA RO OG UR B4321 C123 I CR 999 D E0 0A 0000 0.0000 1: 0 1 1:00 0F0.0 0 0000 000 0 8

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

036 LOSE2H U05 NAND 2 0800

.999

E16 1NVE24 UD8 NAND 1.0080

999

C35 LOSE2D U08 NAND 2 0400

4999:

GENERAL BECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

\$30 CPU ISOLATION TEST

-A03 LOSE2B U08 NAND 4 0120 - C21 LOSE2M U05 NAND 1 0800 - C21 LOSE2M U05 NAND 1 0990 - C27 INVEZA U06 NAND 1 0200

999

032 AND02A U01 NAOR 1 0200 032 AND02A U06 NAND 1 0100 032 AND02A U06 NAND 1 0990

999

C21 LOSE2M UD8 NAND 1 0200

999

999

-032 AND02A U07 NAOR 1 0200 032 AND02A U08 NAND 1 0080 -PREGNANA-SEP 15:1969 NO. 474714100UA2 (007;0M 1551 SH-NO. 1550

:999

999

E09 LOSE2M U05 NAND 1 0990

.999

137 F1LC2A U02 NAND 1 0600

999

137 F1LC2A U01 NAND 1 0600.

.

999

PREGNANA-SEP 15,1969

NO. 474714100UA2: CONTRON 1552 SN.NO. 1551. 80 FF

130 CPU ISOLATION TEST

. . . .

CO5 RES12A U21 NAND 1 0600

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RILZ V3

A06 L05E2B U05 NAND 4 0130 C06 REG82A U16 NAND 1 0060 C21 L05E2M U07 NAND 1 0080 M35 ALAM2A U06 NAND 1 0100 M35 ALAM2A V07 ALA1 A 0040

032 AND02A U07 NAOR 1 0040 032 AND02A U08 NAND 1 0010

PREGNANA-SEP 15,1969

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NO. 474714100UA2 CONT.ON 1553 SH.NO. 1552 130 CPU ISOLATION TEST
SYMPTOM DICTIONARY SEC. 1

999
DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

C27 1NVE2A U06 NAND 1 0004

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 10 0 0F0 0 0 0000 0000 0 8 DISPL SO FO PD FA OF NZ IM UR V1 LV2 RIL2 V3 L3 V4 E0 0A 0014 0000 1 0 1 8 0050 0000

M37 F1LC2A U01 NAND 1 0910

999

CARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR B4321 C123 I CR 999 0 60 04 0000 0 0000 1 0 1 1 0 0 000 0 0 0000 000 8 DISPL SO FO PO FA OF NZ IN UR V1 L1 V2 RIL2 V3 L3 V4 E0 04 0014 0000 1 0 1 0 0090 0002

M37 F1LC2A U01 NAND 1 0810

999

GO4 NONAZA Ü08 NAND 2 2000

.999

GARD MG SO FO BO IA. FA OF NZ IM JE.SA RO OC UR 84321 C123 I CR 999 0 E0 04 0000 0 0000 1 0 1 1 000 0F0 0 0 0000 0 000 0 8.

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

021 LOSE2M UO7 NAND 1 0990

.999

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1554 SH.NO. 1553.

130 CPU: ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

DISPL SOFFO FO FA OFENZEIMEUR VIELLI V2 RIL2 V3 L3 V4

032 AND02A U08 NAND 1 0990

999

CARD MC S00F0 B0 TA: FA OFFNZ INSUESA: RO OCCUR: 84321 C4231 CR: 999 0 E0 0A 0000 0.0000 1: 0 1. 1 00 0F0 0 0 0 0000 000 1

007 R11N2A V08 R11N A 0040 | 107 R11N2A V02 R11N A 0040 | 110 GANAZO U05 NAND 1 0080 | 135 ALANZA U06 NAND 1 0080 | 135 ALANZA V08 ALA1 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CRI

| 135 ALAM2A U05 NAND 1.000C | 135 ALAM2A U05 NAND 1.0080 | 135 ALAM2A U05 NAND 1.0990 | 135 ALAM2A V05 ALA1 A 0040

999.

135 ALAM2A U08 NAND 1 0100 135 ALAM2A U08 NAND 1 3000:

999

GARD .MC SO FO 80 IA FA OF NZ.IM JE SA RO OC UR 84321: C123 I CRE 999 0 E0 04 0000 0 00000 1 0 1 1 1 1 1 1 0 0 1 0 0 0 0 0 1 0

135 ALAM2A UUS MAND 1.000C 135 ALAM2A UUS NAND 1.0080 135 ALAM2A VOS ALAI A 0040

999

135 ALAM2A U08 NAND 1 0990

999

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1555 SH.NO. 1554

SYMPTOM DICTIONARY SEC. 1.

000

136 ALAMZA UOB NAND 1 DOOC 136 ALAM2A UDB NAND 1 0080 136 ALAMZA VD9 ALA1 A DO40 999 CARD: MC-SO: FO--BO: IA- FALTOFONZ. IM: JESSA. RO OC: UR: 84321...C123. [...CR 999 0 0 E0 0A 0000 0 0000 100 1 1 00 0F0 0 0000010 / 136 ALAMZA U08 NAND 1 0100 136 ALAM24 UOS NAND 1 3000 136 ALAMZA V10 ALA1 A 0040 999 - CARD: MC SO FO - 80: IA: FA: OF: NZ: IM: JE: SA: RO: OC: UR: 84321: C123: 1 : CR: 9991 - 0 - E0: 0A - 0000 - 0 : 0000 - 1: 0 : 11: 1: 00 : 0F0: 0 - 0 : 0011: 136 ALAMZA UDB NAND 1: 0990 CARD. MC 80 FO BO IA FA: OF NZ IM JE SA ROLOG UR B4321; C123 I CR. - 0 E000A 0000 0 0000 1. 0 11 11 0000F00 0 0 1100 000 0 8 DISPL: SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 36: :M35:ALAM2A:U06:NAND:1::000C: :M35:ALAM2A:U06:NAND:1::0080: M35 ALAMZA VOS ALA1 A 0040 999 CARD MC 80 FO BO IA FA OF NZ IN JESSA ROSOC UR 84321 C123 I CR .D. E0. 04.0000. 10.00000 11. 10. 11. 11.000.0000 01.01.00 10100. 1000. V.e. DISPL SO FO PO FA OF NZ IM UR V1 L1 FE: M35 ALANZA U06 NAND 1 0990 999 CARDI MC-SO FO BO IA. FFA, OFONZ.IM-JESSASRO OC-UR: B4321.C123.IZCR: 999 0 E0 0A 0000 0 0000 1 0 1 1 00 0F0 0 0 1 MO6 TRINZA VO7 TRIN A 0040 M35 ALAMZA U08 NAND 1 000C 35 ALAM2A U08 NAND 1_0080 . M35 ALAM2A V09 ALA1 A 0040 *------

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

999

000

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 0000 0 0000 1 0 1 1 00 0F0 0 1 0

> M35 ALAM2A U08 NAND 1 0100 M35 ALAM2A U08 NAND 1 3000 M35 ALAM2A VIO ALA1 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 04 0000 0 0000 1 0 1 1 00 0F0 0 1 1:

M35 ALAM2A UBB NAND 1 0990

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR D EO OA 0000 0.0000 1 0 1 1 00 0F0 1: 0 0000 000 0 8 DISPL SO FO: PO- FA OF: NZ IM UR . V1: L1 V2: RIL2: V3: L3- : V4-

C22 LOSE2M U08 NAND 1 0990

999

3E 0A

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OCHUR B4321. C123 I CR. 0 E0 0A 0000 0 0000: 1 0 1 1 00 0F0 1 0: 0000 000 0 8 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4 36.3E

> C10 LOSE2C U07 NAND 1: 0800 ... C16 LOSE2C U05 NAND 3: 0040 C16 LOSE2C U05 NAND 3 006C C16 LOSE2C U07 NAND 1 0100 C22 LOSE2M U08 NAND 1 0010 C32 LOSE2M U07 NAND 1 0200 C32 LOSE2M U07 NAND 1 0400 C32 LOSE2M U07 NAND 1. 0600 131 VIALZA U12 NAND 2 0010 131 VIALZA U12 NAND 2 0070 | 131 V1AL2A U12 NAND 2 3004 | 131 V1AL2A U17 NAND 1 0008 | 131 V1AL2A U17 NAND 1 0000 | 131 V1AL2A U17 NAND 1 0800 131 V1ALZA U17 NAND 1 0990 038 ALAMZA U03 NAOR 1 0042

999

CARD MC-SO FO .80 IA FA OF NZ IM JESSA ROSOC UR.84321 C123 I.CR 999 0 E0 04 0000 0 0000 1 0 1 1 00 0F1

036 ALAM2A VG8 ALA1 A 0040

036 ALAM2A U06 NAND 1 000C 036 ALAM2A U06 NAND 1:0080

PREGNANA SEP 15,1969

NO. 474714100UA2 CONT.ON. 1557 SH. NO. 1556

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1.

999

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-000 0 E0 0A 0000 0 0000 1 0 1 1 00 0F2

.036 ALAM2A U08 NAND 1 000C 036 ALAM24. U08 NAND 1: 0080 036 ALAM2A V09 ALA1 A 0040

000

CARD MC SO FO: BO 14. FA: OF NZ IM JE SA. RO OC UR B4321 C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 00 0F4

036 ALAM2A U08 NAND 1 8180 036. ALAM2A: U08. NAND 1 3888: Q36 ALAMZA V10 ALA1 A 0040

999

CARD. MC-SO-FO: BO 1A. FA. OF NZ: 1M JE SA RO-OC-UR: 84321. C123: 1 CR-0 E0 0A 0000 0 0000: 1 0 1 1:00 0F6 999

036 ALAM2A U08 NAND 1 0990

.000

CARD MC SO FO BO IA FA OF NZ IM JE SA ROLOC UR B4321 C123 I CR 0 E0 0A 0000 0 0000 1 0 1 1 00 0F8 000

037 ALAM2A U06 NAND 1 000C. 037 ALAM2A U06 NAND 1: 0080 037 ALAMZA VOB ALA1 A 0040

9994

GARD MC SO FO BO IA FA OF NZ IN JESSA RO OC UN 84321: C123 I CR 999 0 E0 0A 0000 0 0000 1 0 1 1 00 1F0

> 022 RECE2A U24 NAND 3 0400 022 RECE2A U25 NAND 1 0060 038 ALAM2A U06 NAND 1 0800 038 ALAM2A U06 NAND 1 0890 038 ALAM2A VO6 ALA1 A 0040

999.

CARD 999

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 3E 3E 013E 1110 1 1: 0 0 013E 013E

130 CPU ISOLATION TEST:

SYMPTOM DICTIONARY SEC. 1:

E10 COVE2A U10 NAND 3 0080 999: CARD MC 80 FQ: BD: IA, FA: OF: NZ? IN.JE: SA: RO: OC. UR: B4321: C123: I/CR: DISPLE SO: FOR PORT FAR OF MAZZIMOUROS V11 - L13 - V2: VRILŽ: V30, LL32 - V40 3E 3E 013E 1110 1 1 0 0 013E FFFF; E14 LOSE2M U05 NAND 1 2000 999: -CARD--MC-SO-FO-BO: JA: FA: OFINZ: IM-JE: SA. ROLOCOUR: B4321: C123: I : CRI 999 DEO GA 0000 0.0000 1 0 1 1 01 CO7 ALAMEA U07 NAND 1: 0010 . CO7 ALAMEA V03 ALA1 A 0040 999 CARD MC-80 FO. BO: IA FA. OF: NZ IN-JE.SA RO. OC: UR-84321. C123 [CR: 0 E0 0A 0000 0 0000 1 0 1 1 02 CO7 ALAMEA U07 NAND 1 0100 CO7 ALAMEA VD2 ALA1 A 0040: 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OCUR B4321 C123 I CR 0 E0 0A 0000 0 0000 1 0 1 1:04 CO7 ALAM2A U06 NAND 1:0800 CO7 ALAM2A V06 ALA1 A 0040: 000: CARD MC SO FO: BO IA: FA. OF: NZ IM JE: SA RO OC: UR B4321: C123: I CR 0 E0 0A 0000 0 0000 1 0 1 1 08 CO7. ALAM24 UG7 NAND 1 0080: CO7 ALAM24, VO4-ALA1 A-0040 999 "CARD MC SO FO BO IA FA OF NZ IM JE SA RO O UR B4321: C125 I CR 999 DEC 04 0000 0 0000 1 0 1 1 10 CO7 ALAM2A U05 NAND 1:0080 CO7 ALAM2A V05 ALA1 A 0040 999.

PREGNANA-BEP 15,1969

NO. 4T4714100UA2 CONT. ON: 1559 SH. NO. 1558.

GENERAL ELECTRIC

\$30 CPU ISOLATION TEST:

.999

CCARD PMC SONFO BO TAX FAX OF CN27 INCLERSA, ROLOCK UR 84321%C1232 I CR 0 E0 0A 0000 0 0000 1 0 1 1 20 G072ALAM2A U06 NAND 170100 2 C071ALAM2A V072ALA1 A 0040 -1999 CARD. MC. SOLFO. BO. TAZ FAZ OF INZ. IMAJEGSA. ROLDCURE 84321/C123/12CR 999 0 E0 04 0000 0 0000 1 0 1 1 40 CO7.ALAM2A. U05. NAND. 1: 0010: - : : CO7.ALAM2A. U06. NAND. 1: 000C1. CO7 ALAM2A U06 NAND 1 0080 CO7 ALAM2A V08 ALA1 A 0040 1000 å.::CARD::MC::BO::FD:::BO::TA::TFA::OF(:NZ:IN:JEDSA:RO:)OC::UR::B43212C123:I1CRi 0 E0 0A 0000 0:0000 1: 0 1: 1:50 :007 ALAMZA UG5 NAND 1 0990: 999 CARD MC SO: FO: BO: IA: FA: OF::NZ2IM-JE:SA::RO:OC: UR: B4321: C123: I CR: - 0 E0 0A 0000 0 0000 1: 0 1 1 64 999 CCARD MC SOFFOE BO. IAZ FAZ OFENZ IMEJERSA RODOCEUR B43212C123CI #CRE 999 0 E0 0A 0000 00000 12 0 12 1 80. CO7 ALAM2A UO7 NAND 1 0800 - CO7 ALAM2A VO1 ALA1 A 0040 -999: CARD MC 50: FO BO: IA FA OF NZ: IM: JE: SA ROPOC: UR: 84321: C1231 1: CR 0 E0 0A 0000 0 0000 1 0 1 1 8B - CO7 ALAM2A UO7 NAND 1 0990 :999

- CO7 ALAMZA U05 NAND 1: 3600

PREGNANA-SEP 15,1969

NO.: 474714180UA2. CONT.ON.1560.8H.NO. 1559

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1:

999

.000 CARD MC SO FQ. BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 999 CR G1S481 D10 P04 V 4000 135 ALAM2A U06 NAND 1 0100 135 ALAM2A VO7 ALA1 A 0040 .000 CARD MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR 135 ALAM2A U06 NAND 1 0990 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 . 0 E0 0A 0000 0 0001 135 ALAM2A U07 NAND 1:0800 ... 135 ALAM2A V01 ALA1 A-0040: 999 -CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 999 0 EO 0A 0000 0 001 135 ALAM2A U07 NAND 1 0100 135 ALAM2A V02 ALA1 A 0040 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 [CR 0 E0 0A 0000 0 01 A07 LOSE2B U06 NAND 1 0010 CO2 F1FA2A U06 NAND 1 0060 CO2 F1FA2A U07 NAND 1 0008 CO2 F1FA2A U07 NAND 1.0004 CO2 F1FA2A U07 NAND 1 000C CO2 F1FA2A U07 NAND 1 0060 CO2 F1FA2A U07 NAND 1 0800 CO2 F1FA2A U07 NAND 1 0600 CO2 F1FA2A U12 NAOR 1 0011: CO2 F1FA2A U12 NAOR 1 0042 CO2 F1FA2A U12 NAOR 1 0080 CO2 F1FA2A U12 NAOR 1 0100 CO2 F1FA2A U12 NAOR 1 0404 CO2 F1FA2A U12 NAOR 1 0180 CO2 F1FA2A U12 NAOR 1 1008 C12 LOSE2C U05 NAND 3 0020 C12 LOSE2C U05 NAND 3 006C C12 LOSE2C U07 NAND 1 0100 C12 LOSE2C UG7 NAND 1 2000 E17 DERO2A U13 NAND 2 0008 E17 DERO2A U14 NAND 4 3824 E25 LOSE2E U08 NAND 3 006C 135 ALAM2A UQ7 NAND 1 0010 ... 135 ALAM2A VO3 ALA1 A 0040

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

999 0 E0 04 0000 0 10

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

999 GARD MC SO FO BO IA FA OF NZ IN JE SA RO OC UR 84321 C123 I CR

135 ALAM2A U07 NAND 1 0080 135 ALAM2A V04 ALA1 A 0040

999

GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

135 ALAM2A U07 NAND 1 0990

999

135 ALAM2A U03 NAOR 1.0042. 135 ALAM2A U03 NAOR 1.0080 135 ALAM2A V11 ALAZ A 0040 135 ALAM2A V12 ALAZ A 0040

999

GARD MC SO FO BO IA FA OF NZ IN JE SA RO OG UR B4321 C123 I CR 999 0 0 60 0A 0000 1 1

[35 ALAM2A U05 NAND 1 3600

999

E16 1NYE2A U07 NAND 1 0990

3E 3E 013E 1110 .1 1 0 0 013E

999.

CARD MC SO FO BO IA FA OF NZ IN JE SA ROLOC UR 84321 C123 I CR 999 0 E0 0A 0001 0 0000 1 0 1 1 00 0F0 0 0 0000 0000 0 8 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

E09 LOSERM U07 NAND 1 0060 E16 1NVE2A U07 NAND 1 0800

999

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1562 SH.NO. 1561

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

C22 LOSE2M U07 NAND 1 0040

999

.036 ALAM2A U07 NAND 1 0800 036 ALAM2A V01 ALA1 A.0040

-000

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 J CR 999 0 EO 0A 0002

036 ALAM2A U07 NAND 1 0100 036 ALAM2A V02 ALA1 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR-999 0 E0.0A.0004

036 ALAMZA U97 NAND:1-0010 036 ALAMZA V93 ALA1 A-0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

. 036 ALAH2A U07 NAND 1. 0080 - 036 ALAH2A V04 ALA1 A: 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR-

036 ALAM2A U07 NAND 1 0990

999

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1563 SH.NO. 1562

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 999 0 E0 04 0010

Q36 ALAM2A U85 NAND 1 0080 036 ALAM2A U85 NAND 1 0990

000

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

036 ALAM2A UD6 NAND 1 0800 036 ALAM2A VD6 ALA1 A 0040

999

036 ALAMRA U06 NAND 1 0100 036 ALAMRA V07 ALA1 A 0040

999

GARD: MG:S0:F0::B0::IA FA::OF:NZ7IH JE:SA:R0:0C.UR.B4321:C123.[.CR:::999 0 E0:0A 0040

137 F1LC2A U01 NAND 1 0910

.000

GARD MC SO FO BD IA FA OF NZ IM JE SA RO OC UR B4321 C123 1 CR: 999: 0 E0 0A 0050 0 0000 1 0 1 1:00 0F0 0 0:0000 0000 8:

BISPL:SO FO PO FA OF NZ IM:UR V1 L1 V2 RIL2 V3 L3 V4

E10 Q0VE24 U13 NAND 1 0060:

999

3E: 07

A31 LOSEZE U08 NAND 3 0080 A31 LOSEZE U08 NAND 3 0180 E09 LOSEZM U08 NAND 1 0400 E04 LOSEZM U08 NAND 1 0600 E14 LOSEZM U08 NAND 1 0600

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E0 0A 0050 0 0000 1 0 1 1 00 0F0 0 0 0000 DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3

E09 LOSE2M U08 NAND 1 0060

....

GARD :MG:SO:FO: BO::IA:/FAx:OF::NZ:IM:JESSA:RO:OC:UR: B4321:C123:I:GR 0 E0 0A 0060

:036 ALAMZA UD6 NAND 1:0990

999

GARD MC 80 FO BO. IA/ FA/ OF NZ IM/JE SA RO OC UR 84321 C123 I CR: 999. 0 E0 0A 0080

037 ALAM2A U07 NAND 1 0800 037 ALAM2A V01 ALA1 A 0040

999

CARD MC SO FO. BO LIA FA. OF NZ IMAJE:SA RO OC UR: B4321.C123 I CR 999 0 E0 04 0100

C22 LOSE2M U05 NAND 1 0400 - E09 LOSE2M U08 NAND 1: 2000, E09 LOSE2M U08 NAND 1 3000 E16 1NVE2A U08 NAND 1:0100. 037 ALAMZA 007 NAND 1 0100 037 ALAM2A V02 ALA1 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0200

037 ALAM2A U07 NAND 1:0010: 037 ALAM2A V03 ALA1 A :0040:

999

CARD MC SO FO BO IA FA SOF NZ IM JE SA ROSOC UR B4321 C123 I CR 0 E0 0A 0400

037 ALAMZA UQ7 NAND 1 0080 - 037 ALAMZA V04 ALA1 A 0040

999

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1565 SH. NO. 1564

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1:

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

037. ALAM2A U07 NAND 1.0990

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 [CR. 999 0 E0 04 0800

037 ALAM2A U95 NAND 1 0080 037 ALAM2A U05 NAND 1 0990 037 ALAM2A V05 ALA1 A 0040

:000

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

999

DISPL-SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

C22 LOSE2M U05 NAND 1 0040 E09 LOSE2M U07 NAND 1 0200 E09 LOSE2M U07 NAND 1 0600 E16 1NYE2A U06 NAND 1 0080

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

037 ALAM2A U06 NAND 1:0100 037 ALAM2A V07 ALA1 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

Q37 ALAM2A U06 NAND 1 0990

999

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NO. 4T4714100UA2 CONT.ON 1566 SH.NO. 1565

130 CPU ISOLATION TEST

999

MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321: C123 I CR 999 0 E0 04 3F80 .037 ALAM2A U05 NAND 1 3600 . 999 "GARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR." 0 E0 04 4000 038 ALAM2A U07 NAND 1 0880 038 ALAM2A V01 ALA1 A 0040 :999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 ED 04 8000 038 ALAMZA U07 NAND 1-0100 - 038 ALAMZA V02 ALA1 A 0040: 000 CARD MC SO FO BO IA FA OF NZ IM JESA RO OC UR 84321 C123 I CR 999 0 FO .08 M35 ALAM2A U07 NAND 1 0800 M35 ALAM2A V01 ALA1 A 0040 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 999 0 E0 0E M35 ALAM2A U07 NAND 1 0010 ... M35 ALAM2A V03 ALA1 A 0040 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR: 999: 0 E0 0F M35 ALAM2A U07 NAND 1 0990 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. 999 0 FO 1A M35 ALAM2A U05 NAND 1 0080 M35 ALAM2A V05 ALA1 A 0040

130 CPU ISOLATION TEST

999

.999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

M35 ALAMZA UQ5 NAND 1 3600

999

CARD MC SO FQ BQ IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR:

038 ALAM2A U07 NAND 1 0010 038 ALAM2A V03 ALA1 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

.038 ALAM2A U07 NAND 1.0080. 038 ALAM2A V04 ALA1. A .0040

999

CARD MC SO FO 80 IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR 999 0 0 60 64

:038 ALAMZA U07 NAND 1 0990

999.

CARD MC SO FO :80 IA FA :0F NZ IM JE SA RO OC UR 84321 C123 I CR :999 0 E0 84

038 ALAM2A U05 NAND 1,0080 038 ALAM2A U05 NAND 1,0990 038 ALAM2A V05 ALAI A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

038 ALAM2A U05 NAND 1 3600

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

GO6 REG82A U24 NAOR 1 0060 GO6 REG82A U24 NAOR 1 2010

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 1568 SH.NO. 1567

GENERAL (M) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 1

136 ALAM2A U07 NAND 1 0800 136 ALAM2A V01 ALA1 A 0040 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 E2 CO6 REG82A U13 NAND 1 0600 136 ALAM2A U07 NAND 1 0100 136 ALAMZA VOZ ALA1 A 0040 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR. 999 0 F4 136 ALAM2A VO3 ALA1 A 0040 999 CARD MC SO FO BO IA: FA OF NZ IM:JE SA RO OC UR B4321 C123 I CR 999 0 E8 CO6 REG82A U20 NAND 1 000C 136 ALAM2A U07 NAND 1 0080. 136 ALAM2A VO4 ALA1 A 0040 999 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR . 999 0 EF 136 ALAM2A U07 NAND 1 0990 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 FO: CO6 REG82A U11 NAND 1 0060 136 ALAM2A U05 NAND 1 0080 136 ALAM2A V05 ALA1 A 0040 000 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 999 0 FF. 136 ALAM2A UQ5 NAND 1 3600

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1569 SH.NO. 1568

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 1

999

999

CARD MC SO FO BO IA FA: OF NZ IM JE SA RO OC UR 84321 C123 I CR

036 ALAM2A U03 NAOR 1 0042 036 ALAM2A U03 NAOR 1 0080 036 ALAM2A V11 ALA2 A 0040 036 ALAM2A V12 ALA2 A 0040

999

CARD MC SO FO BO IA FA OF NZ IM JE SA RO DC UR 84321 C123 I CR 999 1 EO 0A 007F

036 ALAM2A UQ5 NAND 1.3600

999

CARD MC SO FO BO TA FA. OF NZ IM JE SA RO OC UR 84321 C123 I CR 999 1 FF

M36 F1LC2A U01 NAND 1 0810 M36 F1LC2A U01 NAND 1 0910

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 2

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M13 ESC02A U03 NAOR 1 0080

M13 ESC02A U06 NAND 1 0200

M13 ESC02A V02 R11N A 0040

M13 ESC02A U03 NAOR 1 0180

M13 ESC02A U07 NAND 1 2000

A 0 7

A03 A05*

CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR A03 0 E0 0A 103E

112 SEBORA UD6 NAND 2 1200

A03: A05*

CARD: MC:SO:FO BO IA FA OF:NZ:IM JE SA RO OC UR B4321 C123 I CR: A03: 0 E0 04 103F: 0 0000 1 1 1 1 100 0F0 0 0 00

[12: SEB02A U12: NAND 2: 0010

A03 A05*

CARD MC SO FO BO IA FA OFFINZ IM-JE SA RO OCCUR-84321 C123 I CR: A03 0 E0 04-103F 0 0000 11 1 1 1 100 0F0 0 0 0 0100 000

112 SEB02A U07 NAND 2 0040

A03 A05*

CARD MC SO FO BO IA FA OF NZ IM JE SA RODOC UR B4321 C123 I CR A03 0 E0 0A 103F 0 0000 1 1 1 1 1 100 0F0 0 0 0100 0010 001

113 ORCAZA U18 NAND 2: 0004

A03 A07

M13 ESC02A U08 NAOR 1 1000 M16 ESC02A U08 NAOR 1 0400 M16 ESC02A U08 NAOR 1 0400 M16 ESC02A U08 NAOR 1 0000 M16 ESC02A U08 NAOR 1 0000 M14 DEEC2A U13 NAND 1 0010 M14 DEEC2A U13 NAND 1 0000 M14 DEEC2A U13 NAND 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2A U23 NAD 2 0E00 M14 DEEC2

A03 B57

113 ORCA2A U18 NAND 2 1000

AN7 AN9 A11 A14 A16

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1572 SH.NO. 1571

130 CPU ISOLATION TEST

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A07 A09 A11 A14 A16

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1573 SH.NO. 1572

130 CPU ISOLATION TEST

CONT.ON 1574 SH.NO. 1573

i. . . _

A07. CARDI MC SO FO BO IA FA OFINZ INIJE SA ROLOCUR 84321 C123 I CR A07 0 E0 0A 1016 M14 ESC02A U05 NAOR 1: 0080 ------The state of the s A07 A09 A11 A14 A22 M09 1NFUZA U03 NAOR 1 0100 M09 1NFUZA U03 NAOR 1 0404 M09 1NFUZA V05 TRIN A 0040 M20 REGUZA U22 NAOR 1 0400 M20 REGUZA U22 NAOR 1 0800 M20 REGUZA U22 NAOR 1 1000 M20 REGUZA U22 NAOR 1 1800 - M20 REGUZA U23 NAND 1 0400 M20 REGUZA U23 NAND 1 0800 A07 A09 A11 A16 MO9 1NFU2A U01 NAOR 1 0042 M09 1NFU2A U01 NAOR 1 0080 M09 1NFU2A U01 NAOR 1 0180 M09 1NFU2A U03 NAOR 1 0042 MO9 1NFU2A U03 NAOR 1 0080 M09 1NFU2A V02 TRIN A 0040 M09 1NFU2A V08 TR1N A 0040 A07 A09 A11 A30 A33 CARD MC SOFFO 60 IA FA: OF NZ IM JESSAROBOCHUR B4321 C123, I 2CR A07 0 E0 04 100D 112 SEB024 U06 NAND 2 0020 112 SEB024 U07 NAND 2 0004 A07 A09 A11 A30 A33 CARD MC SO FO BO LIA FAR OF INZIM JENSA ROCO UR B4321 C123 I CR AD7 0 FO 0A 1018: A18 LOSE2M U07 NAND 1 0008 G11 LOB02A U01 NAND 1 0200 A07 A09 A11 A30 A33 CARD, MC SO FO. BO . IA. FA. OF INZ IMOJE SA RO OC UR B4321 C123 I CR AR9: 0 FO DA 1001 110 CANA2C U06 NAOR 1 0040 A07 A09 A11 A30 A33 CARD: MC SO FO BO IA FA OFENZ IM JESSA RO OC UR B4321: C123 I CR: A07" 0 E0 0A 1014 0 0000 1 1 1 1 00 0FU 0 0 0000 000 0 A09: 0 E0 0A 1005 0 0000 1. 1. 1: 1:00 0F0:0 0 0000: 0000 A11 0 E0 0A 1002 0 0000 1 1 1 1 1 00 0F0 0 0 0 000 000 NO. 4T4714100UA2 PREGNANA-SEP 15.1969

GENERAL (23) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST:

SYMPTOM DICTIONARY SEC. 2:

A07

. 4301 | OFE000A/1003: M14 ESC02A U05 NAOR 1 0100 M14 ESC02A U05 NAOR 1 1008 M14-ESC02A V11 R11N A 0040 A07 A09 A11 A30 A33: CARD MC SO FO BO LA FA OF NZ IMMJE SA RO OCHUR 84321 C123 I CR -0.E0.0A-1014 0.0000 1 1 1 1 1.00.0F0 0.00 000 0000 A 0 7 A09 0.E0 0A .1005 0 0000 1: 11 12 1 00 0F0 0 00 00 0000 B B B C : D : A11. 0 E0 0A 1002: 0 0000 1. 1. 1 1 00 0F0 0: 0 0000 0000 A30 0 FO 04 1000 110 CANA2C U06 NAOR 1 0020 M13 ESC02A U08 NAOR 1 1008 M14 ESCO2A U05 NAOR 1 0020 M14 ESCO2A U05 NAOR 1 0040 M14 ESC02A U05 NAOR 1 0042 M14 ESC02A U05 NAOR 1 0200 M14 ESC02A U05 NAOR 1:04400: M14 ESC02A U05 NAOR 1:04046 M14-ESC02A-U05-NAOR 1-0800 M14-ESC02A-U05-NAOR 1-1000 M14 ESC024 U05 NAOR 1 1800 M14 ESC024 U05 NAOR 1 2000 M14 ESC02A V08 R11N A 0020 M14 ESC02A V08 R11N A 0040 M14 ESC02A V10 R11N A 0020 M14 ESC02A V10 R11NAA 0040 M14 ESC02A V11 R11N A 0020 A07 A09 A11 A30 A33 CARD MCSO FO BO IA FA OF NZ IM JE SA RO OC UR 843212C123211CR -A07 0 E0 0A 101F G06 TR1N2A V13 TR1N A 0040 G11 L0B02A U01 NAND 1 0600 G11 C0B02A U06 NAND 1 0100 G11 L0B02A U06 NAND 1:0990 M10 1NFU2A U04 NAOR 1 0100 M10 1NFU2A U04 NAOR 1 0180 M10 1NFU2A U04 NAOR 1 0404 M10 1NFU2A V07 TRIN A 0040 M20 REGUZA U11 NAND 1 0100 M20 REGUZA U11 NAND 1:1000 H20 REGUZA-U12-NAOR 1:08000 M20 REGUZA U12 NAOR 1 0400 M204REGU2A4U12: NADR 1 1000 M20 REGU2A4U12HNAOR: 1 1800 A07 A09 A11 A33 A37 CARDS SHC SOFFO S BOS IAS FAS OF NZ. IMSJE SA: ROBOCS URSB43213C1233 I SCR A07 0 FO OA OROS G29 LOSE2E U07 NAOR 1:1008 A07 A09 A11 433 A37 COARD MC SOFFO BOTH IA FAR ROFINZ IMMUE SA ROHOCHUR B4321 C123 TERRE A 67 106 TR1N2A V11 TR1N A 0040 M10 1NFU2A U05 NAND 1 0080

ANT. ANG. A11 A33 A37

CARD MC SO FO BO TA FA OF NZ IMBJE SA RO OC UR 84321 C123 I CR A07. 0 E0 04 1010 0 0000 1 1 1 1 00 0F0 0 0 000 0000 G06 TR1N2A V01 TR1N A 0040 G06 TR1N2A V02 TR1N A 0020

9006 TR1N2A V14 TR1N A 0020 G11 L0B02A U08 NAND 1:0040 G11 L0B02A U08 NAND 1:0100 G11 L0B02A U08 NAND 1:0200 611_L0802A 4008 NAMD 1_2000 612 CAMA28 U02 NAMD 1_0800 6612_CAMA28_U03_NAMD 1_0080 612 CAMA28 U03 NAMD 1_0800 6612_CAMA28_U03_NAMD 1_00400 612_CAMA28_U03_NAMD 1_0800 6612_CAMA28_U03_NAMD 1_0980 612_CAMA28_U05_NAMD 1_0800 G12 CANA28 U05 NAOR 1 0400 G12 CANA28 U05 NAOR 1 0800 G12 CANA2B U05 NAOR 1 1000 G12 CANA2B U05 NAOR 1 1800 G12 CANA2B UU5 NAOR 1 2000 G17 LOSE2G UU5 NAND 1 0100

G17 LOSE2G U05 NAND 1 0400 G29 LOSE2E U07 NAOR 1 2020 106 TR1N2A V05 TR1N A 0020 106 TR1N2A V05 TR1N A 0040 106 TR1N2A V10 TR1N A 0020 106 TR1N2A V10 TR1N A 0040 106 TR1N2A V11 TR1N A 0020 M10 1NFU2A U05 NAND 1 0008 M10 1NFU2A U05 NAND 1 000C M10 1NFU2A U05 NAND 1 0020 M10 1NFU2A U05 NAND 1 0100 M10 1NFU2A U05 NAND 1 0400

M10 1NFU24 U05 NAND 1 0800 M10 1NFU24 U05 NAND 1 2000

A07 409 A11 A33 A75

014 DEEC2A U17 NAND 2 0280

A07 A11 A30

014 DEEC2A U23 NAND 2 0200

A07 A11 A33 A39

1112 CANAZA U30 NAND 2110040 M16 ESCOZA U03 NAOR 1 0800 M16 ESC02A V06 R11N A 0020

A07 A11 A33 A47

M13 ESC02A U03 NAOR 1:0200 ... M13 ESC02A U03 NAOR 1:0800 ... M13 ESC02A V06 R11N A 0020

A07 A11 A33 A79

M14-ESC024 U03-NAOR-1-0200 . M14-ESC02A-U03-NAOR-1-0800 M14-ESC02A-V06-R11N-A :0020

A07 A11 A33 A81

M15 ESC02A U01 NAOR 1:0200 - M15 ESC02A U03 NAOR 1 0010

PREGNANA-SEP. 15, 1969

NO. 4T4714100UA2 CONT. ON: 1576 SH. NO. 1575

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2: M15 ESC02A U07 NAND 1 0080 M15 ESC02A V02 R11N A 0020 . AN7 . A77 M15 ESC02A U05 NAOR 1:0010: A M15 ESC02A U05 NAOR 1:0040 M15 ESC02A U05 NAOR 1 0060 M15 ESC02A U06 NAND 1 0010 M15 ESC024 U08 NAOR 1 0800 M15 ESC024 V09 R11N A 0020 014 DEEC2A U17 NAND 2 0400 014 DEEC2A U23 NAND 2 0800 AN9 -- A11 : A33 . A41 M15 ESC024 U03 NAOR 1 0800 M15 ESC024 V06 R11N A 0020 A09 A11 A33 A75 M14 ESC024 U03 NAOR 1 0010 M14 ESC024 U03 NAOR 1 0040 M14 ESC02A V02 R11N A 0020 * AD9 A11 A33 C99 M14-ESC02A-U05-NAOR-1-0010 M14-ESC02A-V09-R11N-A-0020 A09: A30 014 DEEC2A U18 NAND 2:0004 A09 A35 014 DEEC2A U25 NAND 2 0020 A09: A43 014 DEEC2A U17 NAND 2 0800 014 DEEC2A U22 NAND 1 0100 014 DEEC2A U23 NAND 2 0400 A09 :: 099 CARD: MC: SO: FO: BO: 114: FA: OF: NZ. 1M: JE-SA: RO: OC: UR: B4321; C123: I : CR: A09 0 E0 0A 1001: M16:ESC02A. U01:NAOR 1:0200 M16 ESC02A. U03 NAOR:1.0010 M16 ESC02A V02 R11N A 0020 A89 C99

PREGNANA SEP 15.1969

NO. : 414714100UA2. CONT.ON 1577 SH.NO. 1576

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPULISOLATION TEST

SYMPTOM DICTIONARY SEC. 2

CARD: MC SO FO BO, IA FA: OF NZ IM: JESSA RO OC UR: 84321 C123, I CR A09 0 E0 0A 1010

014 DEEC2A U23 NAND 2 0040

411 A14#

112 SEB024 U13 NAND 1:2000 112 SEB024 U16 NAND 1:0020: 112 SEB02A U17 NAOR 1 0011 112 SEB02A U17 NAOR 1 0042 112 SEB024 U17 NAOR 1 0080

A11 A14 A16 A18 A20

CARD MC SO FO BO TAE FA OF NZ IN JESA RO CC UR B4321 C123 I CR A14 0 E0 0 0 A 10013

014 DEEC2A U22 NAND 1 0400

A11 A14 A16 A18 A20

0 FO 04 1002

014 DEEC2A U17 NAND 2 0188

A11 A14 A16 A18 A20

GARDL-MCGSOFFO BO LA FRA OFENZ, IM JENSA, RODOCEUREB4821;C123: Lacre A11 0 ED 04 1018

M16/ESC02A/U07/NAND/1:2000: M16/ESC02A/U08/NAOR: 1:0180:

A11 A14 A16 A18 A20

CARDE MC:SOFFO: 180: IA, FA OFENZ IM JE SA RO OC: UR 84321 C123. I ...CR A11 0 E0 04 1010

:G28:L0SE2B::U05:NAND:4-:2000 G31:L0SE2H::U08::NAND:14-:0008:

A11: A30

014 DEEC24 U23 NAND 2 0188

A11: A35: A43

M16 ESC024 U05 NAOR 1 0180 M16 ESC024 U08 NAOR 1 0100

PREGNANA-SEP 15.1969

NO. 4T4714100UA2 CONT. ON 1578 SH. NO. 1577

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 2

MEO DEVASA HIND MARD 4 2000

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M16 ESCO2A U05 NAOR 1 0011: M16 ESCO2A U05 NAOR 1 0080 M16 ESC02A V09 R11N A 0040 014 DEEC2A U13 NAND 1 0400 014 DEEC2A U23 NAND 2 0100

A11: 441:

M15 ESCO2A U07 NAND 1 2000 - M15 ESCO2A U08 NAOR 1 0180

Section but the street water A11 - A43

M16: ESCOZA-U05: NAOR: 1:0100 M16: ESCOZA-U05: NAOR: 1:1008 M16: ESCOZA-U06: NADD: 1:0020 M16: ESCOZA-U06: NADD: 1:0060 M16: ESCOZA-U08: NADR: 1:0404 M16: ESCOZA-U01: RIAN-A:0040 014 DEEC2A U13 NAND 1 0020 014 DEEC2A U23 NAND 2 0080 The state of the s

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M15: \$SC02A: U05: NAOR: 1: 0180 M15 ESC02A U08 NAOR 1: 0100 M19: DEVA2A: U08: NAND: 4: 0008.

A11 - A45 : C99.

45 45 M15 ESCO2A UDB NACRE1 0100 M15 ESCO2A U05 NACR 1 1008 M15 ESD02A U06 NAND 1 0020 M15 ESC02A U06 NAND 1 0060 M15 ESC02A U06 NAND 1 00404 M15 ESC02A V11 R11N A 0040 014 DEEC24 U15 NAND 1 0004 4 014 DEEC2A U17 NAND 2 0100

413a-

C23 LOSE2M U07 NAND 1 0600 G18 1NVE2A U07 NAND 1 8808

A14. A BMAA SALIBS ASS TEN TO NOT SALIS FOR STOLEN .

ti di la contra con estima con conservativa de la c CARD. MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR A14+ 0.0

G06 TRINZA V05 TRIN A 0020 1 G06 TRINZA V05 TRIN A 0840 011 L0802A U05 NA0R 1 0010 011 L0802A U05 NA0R 1 0910 011 L0802A U05 NA0R 1 0010 011 L0802A U05 NA0R 1 0010 011 L0802A U05 NA0R 1 0010 011 L0802A U05 NA0R 1 0080 011 L0802A U05 NA0R 1 0080 011 L0802A U05 NA0R 1 0080 011 L0802A U06 NA0R 1 0080 011 L0802A U06 NAND 1 0080 011 L0802A U06 NAND 1 0080 011 L0802A U06 NAND 1 0100 011 L0802A U06 NAND 1 0100 G12 CANAZB U04 NAOR 1 0109 G12 CANAZB UC4 NAGR 1 0200

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 1579 SH.NO. 1578

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CARDY MC SO FOC BOOLIA: FA OF INZ IN- JESA, ROTOC-UR B4321, C123- I. CR A14 0 E0 00

G13 T1SE24 U23 NAND 3 0400

A14 A16 A18 A20 A22:

PREGNANA-SEP: 15,1969

NO. 4T4714100UA2 CONT. ON 1580 SH. NO. 1579

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2:

CARD MC SO FO BO IA. FA OF NZ IM JE SA RO OC UR 84321 C123 I CR. A14 0 ED DA 1001

| M16 ESC02A UU3 NAOR: 1 0100 | M16 ESC02A UU3 NAOR: 1 0100 | M16 ESC02A UU6 NAND 1:2000 | M16 ESC02A UU6 NAND 1:2000 | M16 ESC02A UU8 NAOR: 1:0042 | M16 ESC02A UU8 NAOR: 1:0042 | M16 ESC02A UU8 NAOR: 1:0042 | M16 ESC02A UU8 NAOR: 1:0042 | M16 ESC02A UU8 NAOR: 1:0042 | M19 DEVAZA UU8 NAND 4:1000 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O14 DEECCA: | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080 | O19 NAND: 2:0080

A14: A16: A18 A20: A22

CARD. MC:S0:F0: 80: IA: FA: 0F.NZ IM JE SA RO OC UR 84321.C123.I.CR: A14 0:E0:0A.1002:

M14 ESC02A U05 NAOR 1 0011 M14 ESC02A U06 NAOR 1 0004 M14 ESC02A U08 NAOR 1 0100 M14 ESC02A U08 NAOR 1 0100 M14 ESC02A U08 NAOR 1 0100 M14 ESC02A U08 NAOR 1 0100 M14 ESC02A U08 NAOR 1 0100 M14 ESC02A U08 NAOR 1 0100 M14 ESC02A U08 NAOR 1 0010 M14 ESC02A U08 NAOR 1

A14 A16 A18 A20 A22

CARD: MC SO FO. BO. IA FA OF: NZ IM JE SA RO: OC: UR: B4321 C123: 1: CR: A14 0 E0: 0A 1003

G12 CANA2B U05 NAND 1.0040 G12 CANA2B U05 NAOR 1.0100 G12 CANA2B U05 NAOR 1.0180 G12 CANA2B U07 NAND 2.0070 G12 CANA2B U07 NAND 2.0180 G12 CANA2B U07 NAND 2.0180 M10 1NFU2A U04 NAOR 1.2000 M10 1NFU2A U04 NAOR 1.2000

A14 A16 A18 A22 A24

CARD: MC-SO FO -BO - IA: FA. OF: NZ-IM: JE SA. RO: OC: UR: B4321, C123, I : CR: A14 0 E0 0A 1003 10.0000 1 1 1 1 1 100-0F0; 66-10: 9000 000 00 8

M20 REGU2A U16 NAND 1 0080 M20 REGU2A U16 NAND 1 0200 M20 REGU2A U17 NAOR 1 0010 M20 REGU2A U17 NAOR 1 0020 M20 REGU2A U17 NAOR 1 0020 M20 REGU2A U17 NAOR 1 2000 M20 REGU2A U17 NAOR 1

A14 A16 A18 A22 A24

CARD MC SO FU BO IA FA OF NZ IMAJE SA ROMOČEURSBAJZI C123 ICRE -A14 0 E0 0A 1003. 0 0000 1101 1 110000F6908306 0000 00000 7

M10 1NFU2A U06 NAOR 1 0042 M10 1NFU2A U06 NAOR 1 0080 M10 1NFU2A V01 TRIN A 0040

PREGNANA-SEP 15,1969

NO. 4T4714100UA2: CONT.ON 1581 SH.NO. 1580

SYMPTOM DICTIONARY SEC. 2:

A24

A15: A16: A19: A20: A23:

CARD: MC.SDFF0--B0--1A: FA -OF-NZ: IM-JE:SA RO-OC-UR-B4321-C123-I:CR-4457--40-0C-9E-0000-11-0000

A15 A16 A19 A20 A23

CARD MC SO FO BO IA FA OF NZ IMUJE SA RO OCUUR B4321 C123 I CR

1317V1AL2A/U250NAND:1:0010

A16* . .

A16

M10:1NFU2A:0U06:NAOR:1:0180

.A20*

H10 1NFU2A-V06-NAOR-1 0020 H10 1NFU2A-U06-NAOR-1 0020 H20 REGU2A-V16-NAOR-1 0020 H20 REGU2A-U16-NAND-1-0100 H20 REGU2A-U17-NAOR-1-00112 H20 REGU2A-U17-NAOR-1-00402 H20-REGU2A-U17-NAOR-1-00600 H20-REGU2A-U17-NAOR-1-00600

A22*

022 RECE2A UD6 NAOR 1:1008

A24*

M10:1NFU2A: U04-NAOR: 1:0400 | , M10:1NFU2A: U04-NAOR: 1:1800 | M10:1NFU2A: U07-TRIN-A:0020 | M20:REGU2A-U11:NAND: 1:0200-M20:REGU2A: U12:NAOR: 1:0100-M20:REGU2A: U12:NAOR: 1:10008

PREGNANA-SEP 15,1969

NO. 414714100UA2



SYMPTOM DICTIONARY SEC. 2

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	M11 1N M11 1N	FUZA-	U03 N V02 T	AOR 1	004		M11	1NFU2	A U03	NAOR	1 0060	
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A28*			. 5									
	M11 1N M11 1N M20 RE M20 RE	FU2A GU2A GU2A	V05 T U06 N U07 N	R1N A AND 1 AOR 1	0020], 5];	M20 M20 M20	REGUZ REGUZ REGUZ	A U06 A U07 A U07	NAND NAOR	1 0200)
A30+				====	====:							
	113 0R							VAR12		NAND		3:
-A30 - LA33									111			
	M09 1N					D :	· 1					
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A30 A37	A45											
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A30 A41.	I12 SE))						
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A30 A41	A45											
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	014 DE	C2A	J18 N	AND 2	0188	3			signer.	y 21.		
A30 A45					===:							
	M09.1N	UZA.	N. 201	AOR:1	200	3				,		(

A33:

- A30: A64 014 DEEC2A U24 NAND 1 0400 A30 -099 CARD, MC SO FO BO IA FA OF NZ IM JE SA RO OCHUR B4321 C123 I CR A30 0 E0 0A 1001 M13.ESC02A.U05:NAOR.1:0800 - M13.ESC02A.U05:NAOR:1:1800: M13 ESC024 U06 NAND 1 0080 M13 ESC024 U08 NADR 1 0200 M13 ESC02A V11 R11N A 0020 . A30: C99 CARD MC SO FO BO IA FA OF NZ IM JE SA ROLOCUUR BA321 C123 I CR . .A30 0 E0 0A 1002 M14-ESC02A-U06-NAND 1:002D: M14-ESC02A-U06-NAND 1:0060 M14 ESC024 U08 NAOR 1 0404 014 DEEC24 U18 NAND 2 0008 014 DEEC2A U20 NAND 1 0020 A30 - C99 CARDE MCCSO FO BO IA. FA OFENZIIMEJEESAROOOCHUREB43218C12311 CRE A30 0 E0 0A 1004 M13 ESC024 U05 NAOR 1 0100 M13 ESC024 U05 NAOR 1 0180 M13 ESC02A U05 NAOR 1 1008 M13 ESC02A U06 NAND 1 0020 M13 ESC02A U06 NAND 1 0060 M13 ESC02A U08 NAOR 1 0100 - M13 ESCO2A U08 NAOR 1 0404 M13 ESCO2A V11 R11N A G040 M19 DEVA2A U08 NAND 4 0204 Q14 DEEC2A U23 NAND 2 0008 A30 : C99 CARD MC SO FO BO IA FA OFENZ IMPUESA ROSOCSURGB4321xC123 I CR A30 D E0 0A 1008 M13: ESC02A, U08: NAOR (1: 0400: ... M144ESC02A, U06 NAND) 1: 0080. M14 ESC02A U08 NAOR 1 0200 M15 ESC02A U08 NAOR 1 0010 M16 ESC02A U08 NADR 1:0010: 014 DEEC2A U12 NAND 1 0800. 014 DEEC2A U16 NAND 2 0020 014 DEEC2A U16 NAND 2 0070 014 DEEC2A U17 NAND 2 0070 014 DEEC2A U23 NAND 2 2000 014 DEEC2A U23 NAND 2 3004 014 DEEC2A U24 NAND 1 0010 014 DEEC2A U24 NAND 1 0108 A33. A39 112: SEB02A U28 NAND 2 0080:

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NO. 4T4714100UA2 CONT.ON 1584 SH.NO. 1583

A37

.433 A41*

A33: 441

E10 COVE2A U14 NAND 1 0004 E10 COVE2A U14 NAND 120000 6 617 LOSE26 U08 NAND 4 0334 638 LOSE26 U07 NAND 220080 8

A33: C99:

:014~DEEC2A:U12>NAND::1×0010

--. A35:

M16/ESC02A/U05/NAORx1:0010: M16/ESC02A/U05/NAORx1:0040
M16/ESC02A/U05/NAORx1:0060: M16/ESC02A/U06/NAND:1.0010
M16/ESC02A/U09/NAORx1:008/NAORx1:

437*

1012 ÇANA2B UQ4 NAOR 1 0042

A37 A41 A43

M13-ESC02A.U03 NAOR 1:0010- M13-ESC02A-VD2:R11N.A:0020-

A37 A41 A45 A47 A49

| 112.SEB02A U25 NAND 1 0400. | H20:REGUZA U01:NAND 1:0008 | H20:REGUZA U01:NAND 1:0008 | H20:REGUZA U03:NAOR 1:0012 | H20:REGUZA U03:NAOR 1:0012 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U03:NAOR 1:0018 | H20:REGUZA U0

437 A41 A45 A47 A67

A37 A81

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1585 SH.NO. 1584

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2: GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA M14 ESC02A U09 NAOR 1 1000 - 084 DEEC2A U17 NAMB 2 3004 A37: B60 014 DEEC2A U24 MADD 1 0088 A410 E07 LOSEZH U07 NAND 1 0100 E12 1NVE2A-U06 NAND 1 0100 E25 LOSEZE U07 NAOR 1 2010 E36 LOSEZE U07 NAOR 2 0000 G11 LOBOZA U07 NAOR 1 0040 G11 LOBOZA U07 NAOR 1 0042 G11 LOBO2A U07 NAGR 1 0080 G11 LOBO2A U07 NAGR 1 0180: 612 GANARE U08 NAND 3 0400 - 617 LDSE20#U07 NAND 2: 2000 017 LOSE20 UDB NAND 4 0800 - [11 CANAZA U26 NAND: 1: 00201] 111 CANAZA UZ6 NAND 1 0400 111 CANAZA UZ6 NAND 1: 0600 111 CANAZA URG NAND 1 1000 | 111 CANAZA URG NAND 1 1000 | 111 CANAZA URG NAND 2 0100 | 111 CANAZA URG NAND 2 0100 | 111 CANAZA URG NAND 2 0100 | 118 G18P2A U23 NAND 1 0990 118 G18P2A U30 NAND 1 0400 128 C1SP2A U30 NAND 1 0600 118 C1SP2A U30 NAND: 1 0800 120 C1SP2A U25 NAND 1 3600 A41 A43 A450 445e nn MRO REGUZA U03 NAOR 1:0010 A41 A43 A450 CARD MC SO FO BO IA FA OF NZ. IM JE SALRO OG UR. 843213.C123. I KGR. A41 30 E0 04 1001 . 0 0000 1 1 1 1 1 1 0 0 0F0 0 0 0 0000 0000 0000 445e BF 113 ORCAZA UZ4 NAOR 1 8010 A41 A43 A45 A47 M20 REGUZA U12 NAOR 1 0200

A41 A43 A45 A49

PREGNANA-SEP 15,1969

NO. 414714100UA2: CONT.ON 1586 SH.NO. 1585:



PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2:

A41

G09 L08028 U05 NAND 1 0020 629 LOSE2E U07 NAOR 1 0800 M13. ESCO2A: U013NAOR: 1.0200: M13. ESCO2A: U07. NAND. 1.0080 A41: A43: :099 · M15 ESC02A U08 NAOR 1 0042: - A41: :A45*: .C36 LOSE2C UO8 NAND 4 2000 A41 A45 A47 A49+ G07 R11N2A V06 R11N A 0020 G08 L0B02B U05 NANO 1 0020 GD8 LOBO28 U05 NAND 1 0060 - G12 CANA28 U05 NAOR 1 0010 108 L0802B U05 NAND 1 3000 1110 CANA2C U05 NAND 1 0800 A41 A45 A47 A49 M20 REGUZA U12 NAOR 1 0040 A41: A45 A49 A51 A53 CARD MC SO FO. 800 IAA FA. OF NZ IM JESSA RO OCHUR B4321 C123 I GR 4441 05E0004410011 040000 10 1. 10 1.0000F0 0840 0000 0000 0 4445 005E004410011 070000 11 1. 10 10000F0 08 0 0 0000 0000 0 0000 A49 0 60 04 1002 108 L08028 USS NAND 1 0004 A41 A45 A49 A51 A53 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR A41: 0 60 0A 1001 /0 0000-1: 1: 1: 1: 00: 0F0:0* 0: 0000: 0000 A45: 0 E0 0A 1001 0 0000 1 1 1 1 00 0F0 0 0 0000 0000 A49 0 E0 0A 1003 A41: A47 A41 ... A81 .

> NO. 4T4714100UA2 CONT.ON 1587 SH.NO. 1586

SYMPTOM DICTIONARY SEC. 2

M15 ESC02A U03 NAOR 1 0180 M15 ESC02A U08 NAOR 1 0080 M19 DEVAZA UOS NAND 4 DENA A41 C99 M11: 1NFU2A -U01: NAOR: 1:2000 M15 ESC02A -U03. NAOR: 1: 0100 M15 ESC02A U03 NAOR 1 1008 M15 ESC02A U06 NAND 1 3000 M15 ESC02A U06 NAND 1.2000 M15 ESC02A VO6 R11N A 0040 014 DEEC2A U18 NAND 2 0100 014 DEEC2A U24 NAND 1 2000 014 DEEC2A U24 NAND 1 3000 A43 A45 G17 LOSE2G U07 NAND 2 0800 443: A47 C11 LOSE2B U07 NAND 4 1000 .C35 LOSE2D U07 NAND 3 0080 F17 DEROZA U13 NAND 2 DEOD A43: C99 31 V1AL2A U13 NAND 1 0080 M11 1NFU2A U06 NAOR 1 1008 M16 ESC02A U05 NAOR 1 0200 M16 ESC02A U05 NAOR 1 0800 M16 ESC02A U05 NAOR 1 1800 M16 ESC02A U06 NAND 1 0080 M16 ESCO2A UDB NADR 1 0200 M16 ESCO2A V11 R11N A 0020 M20 REGUZA 025 NAND 1 1008 030 ANDOZA 001 NAOR: 1 1400 A45 A47 A49 M20 REGUZA U17 NAOR 1 0040 A45: A47 .A58 M10 1NFU2A U06 NAOR 1 0010

A45: A494

A45 A47 A75

M10 1NFU2A U04 NAOR 1 0042 M10 1NFU2A U04 NAOR 1 0080

M11 1NFU2A U03 NAOR 1 1000

PREGNANA-SEP 15,1969

NO. 4T471410CUA2 CONT.ON 1588 SH.NO. 1587

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTON BIGTIONARY SEC. 2:

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			ESC																	000		
V 12			ESC																	002		
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			LOS																	084		
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A49	451.	.A5	3 : A	55:	.A58																	1
CARD	м.с.		FO			FA		- N		M		٠.				. n	470			٠,		
A49			0 A O		JA :	· FA			4-1		,=	эд.	. KU		· U	(B	902	Ť.	12		U	
			704								_				٠.							1
			TR1																	004		
		G11.	LOB	02A:	1107	-NA	R	1 : 0	100	la:	G	11	LO	802	A. t	107	INA	OR:	1.	100	8	
	٠.		CAN																	080		
1,30			VAR																	018 100		
			VAR																	090		
		M20	REG	UZA.	122	'NA	R	1 0	200	li.	-0	11:	NO	NE2	Art	101:	NA	OR	1:	080	01:	
			NON																	100		
			NON																	002		
			NON																	006		
			NON																	200		
								1														

NO. 474714100UA2 CONT.ON 1589 SH.NO. 1588

GENERAL ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM BICTIONARY SEC. 2

013 NONE24 U03 NARR 1 0042 013 NONE24 U04 MAND 1 2000 013 NONE24 U05 NAOR 1 0020 013 NONE24 V03 R11N 4 0040 013 NONEZA V11 R11N A 0020 A49 A51 A53 A55 A58 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR R4321 C123 I CR A49 0 FO DA 1002 E13 1NVE24 URS NAND 1 0400 - GRE LOBO28 URS NAND 1 0800 G09 L0802B U07 NAND 1 000C 611 L0802A U03 NAND 1 2000 611 L0802A U03 NAND 1 2000 612 CANA2B U06 NAND 2 0100 109 LOBOZA UN3 NAND 1 3000 A49 A53 A58 A61 A64 A17 LOSE2M UOS NAND: 1 0008: 449 453 458 A61 A67 C11 LOSE2B U07 NAND 4 0010 A52 A53* CARD MC SO FO BO LA FA OF NZ IM JE SA ROCOC UR B4321 C123 I CR 0 E0 3E 1004 0 0000 1 1 1 0 00 086 1 0 0000 000 0 8 GOS LOBORE DOSENAND 1 OSOO A52. A53* CARD: MC SO: FO: BO: ! IAD FA: TOF NZ: IM-JE-SA-ROTOC-UR: 84321; C123: I CR: A52 0 E0 3E 1004 0 0000 1 1 1 1 0 00 086 1 0 0000 000 0 G09 L08028 U08 NAND 1 0200 A58 A61 A64 A67 A58 A61 A64 A75 B40 M22 DEC02A U13 NAOR 1 0011 M22 DEC02A U13 NAOR 1 0080

M22 DECO2A U15 NAND 1 0008: 30 M33 REND2A U08 NAND 3 006C 0

GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2:

A58 A61 A64 A75 B42

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A61

	M33 RENO2A U08 NAND 3:0040
A58 A6	1: A64 B40
	M33 REN02A U08 NAND 3 0020
#25232222	
A58 A6:	L A64 B44
, 133	
	M33.RENO2A UOB NAND 3 0004
11.7	
A58 A61	A64 B50
	M33 REN02A U08 NAND 3 0008
========	***************************************
A58 A64	
AJO AO	. A/O
	130 STOL2A U14 NAND 2 0040
A58 A64	B77
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	[30 ST0L2A U14 NAND 2 0070

A61: A64	
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A61: 877	
	[27 C1SP2A U23 NAND 1 006C

A61 880	
	130 STOLZA U14 NAND 2 0008
A61 882	
	127 C1SP2A U30 NAND 1 0100
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A64 A67 A73

M14 ESC02A U08 NAOR 11 0010 014 DEEC2A U20 NAND 1:0800 014 DEEC2A U22 NAND 1 000C A64 A67 B80 . 130 STOL24 U14 NAND 2 0200 464 · A70 130 STULZA U14 NAND 2 0800 A64 A73 A75 014 DEEC2A U12 NAND 1 0004 A64 A73 A77* G12%CANA288UQ60NAND 2:0004 108 L08028WU05 NAND 1:0010 108 C0802B U05 NAND 1 0990 A67 A70 A73 B38 M20 REGUZA U07 NAOR 1 0200 467 A70 A73 C99 M19 DEVA2A U03 NAND 3 0008 M19 DEVA2A U05 NAND 1 0010 ... M19 DEVA2A U07 NAND 4 3F3C A67: A70 C99 CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 E0 0A 0000 130 STOL24 U14 NAND 2 0188 A67 A70 C99 CARD MC SO FO BO IA FA OF NZIM JELSA/RO OC UR B4321 C123 I CR A67 B FO 0A 1007

.467 B22

PREGNANA-SEP 15,1969

G29 LOSEZE U07 NAOR 1 0200

NO. 4T4714100UA2 CONT.ON 1592 SH.NO. 1591

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2

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NO. 4T4714100UA2 CONT.ON 1593 SH.NO. 1592

SYMPTOM DICTIONARY SEC. 2:

. 483

A77 C99

CARD MC SO FO BO IA FA OF NZ IM JESA RO OCHURUB4321 C123 I GR

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M14 ESC02A U03 NAOR 1 0100 M14 ESC02A U03 NAOR 1 1008 M14 ESC02A U06 NAD 1 12000 M14 ESC02A U06 NAD 1 1004 M14 ESC02A U06 NAD 1 0004 M14 ESC02A V06 M15 NA 00400 M14 ESC02A V06 M15 NA 00400 M14 DEEC2A U20 NAD 1 0000 M14 DEEC2A

A81*

009 L0802B U05 NAND 1 0080 612 CANA2B U08 NAND 3 0008 612 CANA2B U08 NAND 3 0060 113 0RCA2A U14 NAND 1 0040 116 VARIZB U09 NAND 1 0010

A81 C99

CARD: MC SO FO BO IA FA OF NZ IM-JENSA RO OC UR B4321 C123 I CRE.

481 099

-: CARD: MC SO FO: BO IA. FA: OF NZ: IM: JE:SA RO: OC::UR: B4321:-C123: I CR-AB1: -- TO: EO: DA: 102:

014 DEEC2A U17 NAND 2 2000

. A83*

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT.ON 1594 SH.NO. 1593

GENERAL ELECTRIC

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2:

GENERAL ELECTR	IC INFORM	TATION SYSTEM	AS ITALIA			SYMPT	OM DI	CTIONA	RY SE	. 2	801:	
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SYMPTOM DICTIONARY SEC. 2

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012: NONE2A U03: NAOR 1 0011 - 1012: NONE2A U03: NAOR 1 0080 - 1012: NONE2A U04: NAND 1 2000 - 1012: NONE2A V04: R11N: A 0040

B13:

013 NONE2A U04 NAND 1:0008 013 NONE2A U05 NAOR: 1:0100 013 NONE2A U05 NAOR 1: 0404 D13 NONE2A V07 R11N A 0040

-B16

022 RECE2A U11 NAOR 1 0011:

B34-

022 RECE2A U11 NAOR 1 0200 022 RECE2A U11 NADR 1 0800

:B52*

M22: DEC024 U13: NAOR: 1: 0042: -- M34 REN02A U08: NAND 3: 0020: M34 RENG2A UGB NAND 3.006C

B54 :099

CARD MC SO FO BO IA FA OF NZ IM JENSA RO OCHUR B4321 C123 I CR. 854 0 E0 0A 002A 0 0000 1 0

M13 ESC024 U03 NAOR 1 0100 M13 ESC02A U03 NAOR 1 1008 M13 ESCO2A U06 NAND 1 2000 M13 ESC02A U08 NAOR 1 0042: M13 ESC02A V06 R11N A 0040: 014 DEEC2A U16 NAND 2 0100 014 DEEC2A U19 NAND 2 0004 . :014-DEEC2A U19 NAND 2 3004-

M13 ESC02A U06 NAND 1 3000

B54 C99

- CARDE MC SOFFO - BOOK TA A FA COFENZ, IMAJES SARRO COMURIBA321 C123, I JCR. 854 0 E0 04-0024 0:0000 1 1:

E10 COVE2A U09 NAND 2 0010 E10 COVE2A U12 NAND 2 0400

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

.130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2

858 867 869 871 874

.858

M30 REPAZA U14 NAOR 1:0020

B58 B67 B69 B71 B74

M30 REPAZA U14 NAOR 1:0400 -

B58 B71

M30 REPA2A: U12:NAOR 1:0020

858 C99

630 LOSE24 U06: NAND 1 0040:

R58 C99

DISPL SO FOR PO FA OF NZ IN UR V1: L1: V2 RIL2 V3 L3 V4-3E 3E 013E 1110 1: 1 0 0 0 013E 013E 013E 013E 013E

C33 LOSE2D U05 NAND 2:0010 - E12 1NVE2A U05 NAND 1 0100

R58 C99

DISPLISO FO PO FA OFINZ IM UR VI LI V2 RIL2 V3 L3 V4

PREGNANA-SEP 15,1969

:NO+ :4T4714100UA2

SYMPTOM DICTIONARY SEC. 2.

867

E13 1NVE2A U06 NAND 1 0010

R67*

CARD MIND SOFFO ## 180 (IA - FA - OF NZ IM JE SA RO OCHUR B4321 C123 1 CR

1011 L0802A:U04 NAND 1.0224 111- CANAZA:U07 NAND 2.0800 112 SE802A:U44 NAND 1.1200 112 SE802A:U47 NAND 1.1200 112 SE802A:U23 NAOR 1.0100 112 SE802A:U23 NAOR 1.0100 112 SE802A:U23 NAOR 1.008 112 SE802A:U23 NAOR 1.008 113 ORGAZA:U18 NAND 2.0040

B67*

CARD MC SO FO BO IA FA OF NZ IM JE SA ROCOCUR B4321 C123 I CR B67*

G11 L0802A U03 NAND 130010 G14 CANA28 U06 NAND 220030 G14 CANA28 U06 NAND 220000 G14 CANA28 U06 NAND 220000 G13 ORCAZA U24 NAOR 11008

E06 L0SE2M U05 NAND 1 0400 E18 L0SE20 U07 NAND 2 0020

867 B69 B71 B74 B77

| CARD| | MC | SO | FO | BO | TA | FA | OF | NZ | IM | JE | SA | RO | OC | UR | B4321 | C123 | T | CR | | B67 | | | O | E0 | OA | OOOO

G08 L0B02B U07 NAND 1 00004
G10 L0B02B U07 NAND 1 00004
G11 L0B02A U05 NAND 1 0040
G11 L0B02A U05 NAND 1 0040
G11 L0B02A U05 NAND 1 0040
G13 TISE2A U25 NA0R 1 0042
G15 CANAZA U22 NAND 1 0040
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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1598 SH.NO. 1597

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2:

B67: B69 B71: B74 B77

CARDE NC 800 FOLDBO: JAK FA TOFINZ IMBJEDSA RODOCHUR B4321 C123 I CREB67 - + 0 60 0 0 6 10 01

015 CANAZA UZ6 NAND 1: 0040 - 015 CANAZA UZ6 NAND 1: 0800: 1015 CANAZA UZ7 NAND 2: 0200

M20 REGU2A U25 NAND 1 2004 M20 REGU2A U25 NAND 1 300C 012 NONEZA U04 NAND 1 0040 013 NONEZA U07 NAND 2 0080

B67 B69 B74 B77

011.L0802AUU07.NAOR.1:0404-2 JQ15.CANA2AUU22.NAND.1:2000)

B67 B69 B74 B84

G15 GANAZA U22: NAND. 1:0400:

013: NONE2A U07 NAND 2: 0188:

B67: 871

-116 VAR12B | U26 NAORH190011:

867 B74

.G15: GANAZA:U22:NAND 1:0600

B74 B77 B80 B82 B87

108 L08028 U05 NAND: 1:0020

874 877 880 B82 B90

[12.SEB024.U24.NAND:2:0020

B74 B77 B80 B82 C21:

PREGNANA-SEP 15.1969

M19 DEVA2A U03 NAND 3 0400 M29 REPA2A U17 NAND 3 0080

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NO. 4T4714100UA2

GENERAL ELECTRIC

130 CPU ISOLATION TEST

NO. 414714100UA2: CONT.ON 1600 SH.NO. 1599

SYMPTOM DICTIONARY SEC. 2

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	M29	REPA2	#U17	NAND	3 1	000	- 4	M29	REF	A2A	U2:	1: N/	OR	.1:	010	0	
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· Property of the second		REPAZA						1M29	REF	A2A	. 02	6: N/	OR	1.1	004	2	
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B74 B	77 88	0 021															
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		REPAZA						M29									
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		REPA2A						M29									i
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B74 B7	BO	U															
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_	M29	REPAZA	U24	. NAGR	1 0	100		M29	REF	AZA	#U2	4 N	AOR	1:	018	0:	10
		REPAZA					- 1	M29	REF	A2A	#U2	4 (N)	ADR	1.10	100	8	13
	M29	REPA2A	·U29	NAND:	1:0	060	. 1	M29	REF	A2A	#03	OUNA	40R	1	.004	2:	
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GENERAL SECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 2

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	G15	CANAZA	U26	NAND	.1	0010		G15	CANAZA	U26	NAND	1	0408	
	G1.5	CANA2A	U26	NAND	1	8600			CANA2A					
	G15	CANAZA	U26	NAND	1	3000		G15	CANAZA.	U27	NAND	2	0100	
	.G15	CANAZA	U29	NAND	2	0100		G17	LOSE29	U05	NAND	1.	0004-	
	G18	INVE2A	U08	NAND	1	2000		113	ORCAZA	U13	UNAND.	.1:	0020	
		ORCA2A							ORCAZA					
	113	BRCAZA	U13.	NAND	1	0890		113	ORCA2A	U23	NAND	.2	0008	
		0RCA2A							ORCA2A					
	M10	1NFU2A	U05	NAND	1	8384		M28	REPA2A	U20	NAND	1	3000	
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B82 B84 B87

E06 LOSE2M U05 NAND 1 0100

C36 L0SE2C UDS NAND 4 0614

882 884 B98

H10 1NFU2A U06 NAOR 1 0800 M20 REGUZA U18 NAOR 1 0100 M20 REGUZA U18 NAOR 1 0180 M20 REGUZA U18 NAOR 1 0404 M20 REGUZA U18 NAOR 1 1008 M20 REGUZA U19 NAND 1 0100 M20 REGUZA U19 NAND 1 0990 M20 REGUZA U19 NAND 1 2000

B82 B87 B90 B93 B96

CARD MC:S0:F0: 80: IA FA: OF NZ.IM JE:SA R0:00:UR:84321 C123-1:CR:882: 0 E0 0A 8000:

M20 REGUZA U98 NAOR 1.0060 - M20 REGUZA/U25 NAND 1.0810

B82 B87 B90 B93 B96

CARD MC SC FQ BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR.

M10 1NFU2A U04 NAOR 1 1008 M10 1NFU2A U05 NAOR 1 0811 M10 INFU2A U06 NAOR 1 1008 M11 1NFU2A U03 NAOR 1 0011 M11 1NFU2A U03 NAOR 1 1008 M20 REGUZA U08 NAOR 1 0010 M20 REGUZA -U08 NAOR 1 0020 M20 REGUZA U08 NASR 1 0400 M20 REGUZA U08 NAOR 1 0800 M20 REGUZA UUB NAOR 1 1000 M20 REGUZA U08 NAOR 1 1800 M20 REGUZA U98 NABR 1. 2000 M20 REGUZA U89 NAND 1 0010 M20 REGUZA U09 NAND 1 0020 M28 REGUZA U09 NAND 1 8480 M29 REGUZA U09 NAND 1: 0800 M20 REGUZA U13 NAOR 1 0409 M20 REGUZA U13 NAOR 1 4860 M20 REGU2A U13 NAOR: 1 1800 M20 REGUZA U13 NAOR 1 1000 M20 REGUZA U14 NAND 1:0400 M28 REGUZA U14 NAND 1 0888 M20 REGUZA U18 NAOR 1 0010 M28 REGUZA U18 NASR 1 0920 M28 REGU24 U18 NAOR 1 0068 M20 REBUZA-U18 NAOR 1 8400 M20 REGUZA U18 NAOR 1 9800 M20 REGUZA U18 NAOR 1 1000 M28 REGUZA U18 NAOR 1 1800 M20 REGUZA U18 NAOR 1 2000

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NO. 4T4714108UA2

M09 1NFU2A U03 NAOR 1 0800

GENERAL 🚳 ELECTRIC

130 CPU ISOLATION TEST

SYMPTON DICTIONARY SEC. 2

	GENERA	LELECTR	IC INFORM	ATION SYST	EMS IT	ALIA			S	YME	10	M D	ICI	IQN	AR	YS	EC	• •	2				
				REGU																.1.		20,	
•				REGU																			
		144		REGU:								-M20											
		4 11 1		REGU								M21											Ċ.,
		1 22 5		REGU									+						• .,	-	•		
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98.3	882	88	7 B9	0 B9	3 (399																	: :
	. 4.5	110	1,44.5							1		<u>.</u>									٠.		
				REGU								M21											
				REGU									D R										
				REGU																-			
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	* * * * * * *																-				•	. : .	
	B82	B8	7. B9	0 B9	5																		
1000				1NFU								:M2											
				REGU																			
				REGU							***	M2	0 i.R	EĢU	J2A	/ 02	4	NA	0 R	1.	00	60	
	=		MZU	- REGU	2A	U24.	NAUN	7.1	.20	U U	===	===			===	===		==	==	==:		==:	===
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		1.0	70.05	4	1			4	. (1														
•			-M20	REGU	ZA I	U25:	NANE	1.1	08	90													
	*									-							-	7.	- 7				- 3.5
	882	: :B9	3.																				
		177																					
	1200			INFU								MOS											
		1. 1		REGUZ								M2											
				REGUZ								ne		- 61			7	MA	U IS			72,	< 0
,	=====	====	=====	-====	===	-==:	====	==:	==	==:	==		===		==	<u> ===</u>	=:	==	==:	===	==	==:	==
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	-B82	. B9	9 C0	8																			
	1.7	71	. M20	REGUE	Ail	113:	NAOR	. 1.	:01	80:	1	M21	R	FRI	124	. 111	4.	NΔ	N D	1:	09	9 n :	
	=====		22222	=====	==:			==:	===	===	==	2285		===	==	===	==	==	==:		==	==:	:==
			(f. 1987)					11			•	7.1.	1										
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			MOO	INFU	A att	101	NAOR	.1	0.0	10	:	M21	R	ĖGU	24	. U1	3:	NA	0 R:	1	00	11	
			M20	REGUS	Ant	113.	NAGR	.1:	00	42:		M20	i-Ri	EGU	24	.U1	3	NA	0 R	1:	00	80	
				PERM																			

B82: 002:

#10*1NFU2A U06*NAOR 1 0040 #10 1NFU2A U06*NAOR 1 2000 #20*REBU2A U18*NAOR 1 2001 #20*REBU2A U18*NAOR 1 2001 #20*REBU2A U18*NAOR 1 20080 #20*REBU2A U19*NAND 1 0004*

:M20 REGU2A 7014 NAND: 1:0004 - M20 REGU2A 7014 NAND: 1:0080:

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NO. 4T4714100UA2 CONT.ON 1602 SH.NO. 1601



PREGNANA-SEP 15,1969

130 OPU ISOLATION TEST

NO. 4T4714100UA2

CONT.ON 1603 SHUND 4 1602

SYMPTOM DICTIONARY SEC. 2

B82: C05: M10 1NFU2A U66 NAOR 1 0200 B82 C14 M1131NFU2A U036NAORO160200 (MM1131NFU2A UU036NAORE130800) M20 REGUZA U08 NAOR 100100 - M20 REGUZA U08 NAOR 100404 -M20 REGUZA - U08-HNAOR: 1:1008: - - M20 REGUZA/U09: NANDE1: 0100: M28 REGUZA U09 NAND 122000 ... B82: -: C99: M19 DEVA2A U01 NANDA1: 0004 3 M19 DEVAZA U01 NAND: 1: 000Cb H27 REPAZA U29 NAND 1:0100 M11 1NFU2A U01 NAOR 1 0010 M20 REGUZA U01 NAND 1 0200 --- M20 REQU2A U01: NAND 12 0800 M20 REGU2A U03 NAOR 1: 0100: M20 REGU2A U03 NAOR 1 0404 M20 REGU2A U03 NAOR 1 1008 B87 - B90 - B93 - B96 - B99 C33 LOSE2D U06 NAND 1: 0020 E12: INVEZA: U08: NAND 1: 0800 4611_LOBO2A U07 NAOR 1:0400 B14-CANA2B-U02-NAND 1:0010: 30144CANA288U064NAND:2000101 - 0158GANA2A8U266NAND81800801 1615 CANA2A U26 NAND 1:0200 FF (1168 VAR128 NU266 NAOR 1:0010 -B87 B90 B93 B96 C02 MO941NFU2A UU11NAOR 110011 . M20 REGU2A UI3 NAOR 110010 M20 REGU2A U13 NAOR-1:0020 - M20 REGU2A U13 NAOR-1:0060 M20 REGU2A U13 NAOR 1 2000 M20 REGU2A U14 NAND 1 0010 MPO REGURABUTA NAND 1 10020 B87 B98 C17 M11 1NFU24 U01 NAOR 1: 0040 B87 B93 G11 L0802A U03 NAND 1 0004 887 C21:::

SYMPTOM DICTIONARY SEC. 2:

G13 T1SE24 U25 NAOR 1:0020 893 896 899 C02 C05 - (CARDI MCMSO FO: BO: (IAAAFAAMOENNZEDNIJEESAAROGOGUURUBA3212C123.I #CR: 893 0 FO DA OGDO M1111NFU2A/U01 NAOR 1 00116 - H20 REGU2A/U01 NAND 1 0100 M20 REGUZA U01 NAND 1 1000 M20 REGUZA U03 NAOR 1 0400 M20 REGUZA U03 NAOR 1 0800 M20 REGUZA U03 NAOR 1.1000 M20 REGUZA U03 NAOR 1 1800 893 896 899 C02 C05 CARD: MC#80#FO: 180: LAZERA HOFENZEMUJERSA/ROGOGUTERBN321%C123: LACRE 893 0 E0 0A 1501: 893 896 899 C02 C17 E27 LOSE20 U07 NAND 2 0020 M09 1NFU2A U03 NAOR 1 0200 ******************************* B991 :008 M200REGU2A/U13 NAOR 1:0100 - MM200REGU2A/U13 NAOR 1:0404 M20 REGUZA U13 MAOR 1: 1008 - M20 REGUZA U14 NAND 1: 0180 M20 REGU24 U14 NAND 1 2000

PREGNANA-SEP 15,1969

NO. 414714100UA2; CONT.ON.1604-SH.NO. 1603;



C21: C99:

CARDS MC SO FO BO IA FA OF NZ IM JE SA RO OCOUR B43212C1233 I CR 10211 - 0 FO 0A-1020

> G15 CANAZA U16 NAOR 1 0011 G15 CANAZA U16 NAOR 1 0400 G15 CANAZA U16 NAOR 1 1000 . G15 CANAZA U30 NAND 1 0800

C21: C99

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OCOUR B4321 C123 I CR C21: 0 E0 0A 1040

C38 DEF024 U14 NAND 2 0020

1040

M30 REPAZA U23 NAOR 1 1008

C79

M19 DEVA2A U03 NAND 3 0200 M30 REPA2A U08 NAND 12.1000 M30 REPAZA U17 NAND 3 0080 M30 REPAZA U17 NAND 3 0180 M30 REPAZA U17 NAND 3 2000 - M30 REPAZA U17 NAND 3 3600 M30 REPAZA U18 NAND 1 000C: M30 REPAZA U22 NAOR 1 0100 M30 REPAZA U22 NAOR 1 0404 M30 REPAZA U22 NAOR 1 1008 M30 REPAZA U26 NAOR 1 0100 M30 REPAZA U26 NAOR 1 0180 M30 REPAZA U26 NAOR 1 0404 M30 REPAZA U27 NAND 1 0060 M30 REPAZA U28 NAOR 1 1008

C99

CARD MC SOFFO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR C99 0 E0 0A 0000 0 0000 1 0 0

C12 LOSE2C U05 NAND 3 0200 4-----

1000

SACRARD, MCSSOCFO SBOCKIA OFFA OFFINZ IMOJE SA RO OCUR B4321 C123 I CR

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

F30 LOSE2G U08 NAND 4 1000

:099

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON. 1605 SH.NO. 1604-

MARN AMC SO FO BO TAM FA OF NZ IM JE SA RO OC UR B4321 C123 I CRI DISPLISO FO PO FA OF NZ IM UR VI LI VZ RILZ V3 L3 V4 35 35 013E 1110 17 1 0 0 0 013E 013E 013E 013E 013E 013E 413E - - M30 REPAZA U15 NAOR 1:0400 nak sa pasan negigir pagasar ayan negara, sagi kalang naka ngara aya nakan sa ili sa ngara sa misir n 1000 CARD MC SO FO BO IA FA OF NZ IM JE SA RO CO UR B4321 C123 I CR DISPLESOFFOR PD FAR OF NZ IMOUR VICE L1 2V2 RIE2 V3: L3: V4 - A C99 CARD, MC SO FO BO IA FA OF NZ IMMJE SA RO OCHUR B4321 C123 INCR DISPLESO FO PO FA OF NZ IMBUR VI L1: V2 RIL2 V3 L3 V4 35836013681110 1. 1 0 0 0136 0136 0136 0136 0136 FFFF -E14 LOSE2M U05 NAND 1 1000 C99 - TCARDE (MCGSOFFQ: (BQ: LIA: "FA/ GFENZ: IM/JEESA/ROPOCHUR/B4321/C123(TECR) 1099 DE000A-0000 0:0000 1 0 1 1:0000F0-0-0 0000: 0000 0:8 DISPLISORFO: PO: FAN OFFINZSIMAUR: V1: L1: V2: RIL2: V3. L3: V44 3E 3E 013E 1110 11 1: 0: 0: 0:013E 013E 013E 018E C22 LOSE2M U07 NAND 1 0200

C99

CARD. MC SO FO BO IA FAT OF NZ IM JE SA RO OC UR B4321 C123 I CR: 1099 0 FO 0A 0000, 0 0000, 1 0 1 1 00 0FO 0 0 0000 0000 8

DISPLOSO FO. PO FA OFINZ IMPURITY1: L1 V2 RIL2: V3

M38 REPAZA U25 NAOR: 1:0020:

C99:

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1606 SH.NO. 1605



SYMPTOM: DICTIONARY SEC. 2:

CARD. MC 80 F0. 80 TA FA HOF NZ IMHJE SAROHOCHUR 84321 C123 I CRI

The state of the s

E16: 1NVE24 U07 NAND 1: 0010:

000

a ere acceptable comment

CARDE MCGSOFFOL BOC STANDFAR OFFINZ INDUESSAR ROUCCUUR B43217C123 TECRE 099 0 E0 04 0000 0 0000 1 0 1 1 40

- CO7 ALAM2A UO7 NAND 1 000C

PREGNANA-SEP 15, 1969

NO. 414714100UA2 CONT. ON 1607 SH. NO. 1606

330 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 3

A03.

A00 .

G13 T1SE2A U24 NAOR 1 0100 G13 T1SE2A U24 NAOR 1 0400 G13 T1SE2A U24 NAOR 1 0400 G13 T1SE2A U24 NAOR 1 0400 G13 T1SE2A U24 NAOR 1 1800 G13 T1SE2A U24 NAOR 1

DISPL SO FO PO FA OF NZ IM UR V1 L1, V2 RIL2 V3 L3 V4-36:4136:

:M34-RENO2A-U22:NAOR: 1: 0400

A00: A01 A02 A03 A04

DISPLISO FO: PO: FA OF NZ IM UR V1: L1. V2: RIL2: V3 L3 V4

M34:RENO2A:U22:NAOR:1:0020

ADD A01 A02 A03 A07

; [13. ORCA2A/U18: NAND::2:0040:

A03: A05+

CARD. MC:80'FO BO IA/FA: OF NZ IM JE SA RO OC UR B4321 C123 I CR. A03: D EO 0A.102A

A03 A05*

PREGNANA-SEP 15, 1969.

NO. 474714100UA2

SYMPTOM DICTIONARY SEC. 3

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321:C123CI CR: A03 0 E0 0A 103E

112 SEB024 U06 NAND 2: 0040 . 112 SEB024 U07 NAND 2 2000

A03. A05*.

CARD MC SO FQ BQ IA FA. OF NZ IM JE SA RO OC UR B4321 C123 I CR AD3 0 F0 0A 103F 0 0000 1 1 1 1 00 0F0 0 0

112 SEB024 U21 NAND 2 0010

403 A05*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR A03 0 E0 0A 103F 0 0000 1 1 1 1 00 0F0 0 0 1000 000

112 SEB024 1124 NAND 2 0010

A03 A05+

GARD MC SO FO BO TA FA OF NZ IM JE SA RO OC UR 84321: C123 I CR .403. 0 E0 04.103F 0 0000 .1 1 1 1 10 0 0F0 0 0 1000 001.

113 ORCAZA U18 NAND 2 0004

A03 . A07

M13. ESC02A U08 NAOR: 1 1000 M15 ESC02A U08 NAOR: 1 0400 M16 ESC02A U08 NAOR: 1 0400 M16: ESC02A U08: NAOR: 1 1000 014 DEEC2A U13: NAND 1:0010 014-DEEC2A U13: NAND 1. 0990. 014 DEECZA U17 NAND 2 0E00 014 DEECZA U23 NAND 2 0070 014 DEEC2A U23 NAND 2 DE00

A03 B57

113 ORCAZA U18 NAND 2: 1000 .

110 GANA2C 408 NAOR 1:0040

A07 A09 A11 A14*

PREGNANA-SEP 15.1969

NO. 4T4714100UA2 CONT. ON 1609 SH. NO. 1608:

SYMPTOM DICTIONARY SEC. 3:

: A07

A11: 0 E0 0A 1002

109 LOBOZA U01 NAND 1:1028

A07 A09 A11 A14*

| 112 SEB02A U13 NAND 1 2000 | 112 SEB02A U16 NAND 1 0020 | 112 SEB02A U17 NAOR 1 0011 | 112 SEB02A U17 NAOR 1 0042 | 112 SEB02A U17 NAOR 1 0080 | 112 SEB02A U17 NAOR 1 0080

A07 A09 A11 A14+

CARD MC.SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR A07 0 E0 0A 1012

[09 LOBO2A U06 NAND 1:0990

A07 A09 A11 A14 A16

M09 1NFU2A U02:NAOR:1:0180.

A07 A09 A11 A14 A16

| 1012| CANA28| U02| MAND 1:2000| | 1012| CANA28| U03: NAND:1 2000| | 1012| CANA28| U05: NAND:1 2000| | 1015| CANA28| U05: NAND:1 2000| | 1015| CANA28| U05: NAND:1 2000| | 1015| CANA28| U05: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015| CANA28| U08: NAND:1 2000| | 1015

M1111NFU2A U05: NAND 120010: WWM111NFU2A U05 WAND 120990

A07 A09 A11 A14 A22

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 3

	A071
M09 1NFU2A U02 NAOR 1 0100	**************************************
M09 1NFU2A V06 TR1N A 0040	M20 REGUZA-U22: NAOR: 1:0400:
M20 REGUZA U22 NADR 1 0800	M20 REGUZA U22 NAOR 1 1000
M20 REGUZA U22 NAOR 1 1800	M20 REGUZA U23 NAND 1 0400
M20 REGUZA U23 NAND 1 0800	

A07: A09 A11: A16

M09%1NFU2A-U01%NAOR.1:0100 - M09%1NFU2A-U01%NAOR.1:0180 M09%1NFU2A-U01%NAOR-1:0404 - M09%1NFU2A-U02%NAOR.1:0042 M09%1NFU2A-U02%NAOR.1:0080 - M09%1NFU2A-V03%TRIN-A-0040 M09%1NFU2A-V09%TRIN-A-0040

44077 A094 A11: -A304 A33

(112HSEB02A)UD6HNANDU2H04044

A07 A09 A11 A30 A33

110 GANA2CHU06HNAOR:1:0080 1110 GANA2CHU06HNAOR:1:0180 110 GANA2CHU06HNAOR:1:0080 1110 GANA2CHU012HNA2CH-0080 1110 GANA2CH-012UN12HA-012UN12HA-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012UN12H-012

(AU7: A09: A11 A33 A37

| CARD | MC | SO | FO | BO | TA | FA | OF | NZ | TH | JE | SA | RO | OC | UR | B4321 | C123 | T | CR | A07 | OCE | OA | A07 | OCE | OA | A07 | OCE | OA | A07 | OCE | OA | A07 | OCE | OA | A101 | OCE | OA | A102 | OCE | OA | A102 | OCE | OA | A102 | OCE | OA | A07 | OCE | OA | A07 | OCE | OA | OCE | OA | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | OCE | O

[12.SEB02A:U11:NAND:2:1800

A07 - A09 - A11 - A33 - A37

PREGNANA-SEP 15, 1969

NO. 474714100UA2 CONT.ON 1611 SH.NO. 1610

GENERAL 🚳 ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

A433: 0 00000A4100C

SYMPTOM DICTIONARY SEC. 3

A07

1G06#TR1N2A/V11#TR1N.A/B020: G06#TR1N2A/V11#TR1N/A/0040: G10 L0802B U07 NAND 1 0080 G10 L0802B U07 NAND 1 0900 010 L0B028 U07 NAND 1: 0990 G10 L0B028 U07 NAND 1 2400 G12 CANA2B UG3 NAND 1: 0100 G12 CANA2B UG3 NAND 1: 0400 (G12: CANA2BHU03: NAND: 1: 0800: - G12: CANA2BHU03: NAND: 1: 0980 1612% CANA28#U05% NAOR: 1:0400 - G12% CANA28#U05: NAOR: 1:0800 612 CANA2BEU05 NAOR: 1:2000 - 617 LOSE2G U05 NAND 1: 0400 106" TR1N2A VOZ TR1N A 0020 106 TR1N2A VOZ TR1N A 0040 ##106 TR1N2A#V03@TR1N4A:0020# 1106 TR1N2A#V03@TR1N: A:0040 5 106 TR1N2A# V04 TR1N A # 0020 TR1N2A V04 TR1N A . 0040 1109% C0802A #U01: NAND 1: 0400 109% L0802A UU1 NANDE1 20600 - - 109 L0802A UU6 NAND. 1: 0800 #109%L0B02A0U064NANDE1%20000 . 1109 L0B02A0U08:NAND: 100100 ... «109%L0802A/U08@NAND.1:0200 (109%L0802A U08@NAND.1:0800 1109. E0B024/U08#NANDX1:2000: 4 110 CANA2C U06 NAOR 1: 0100 / :: 110 GGANA2CGUG6@NADRE1::0404 : :: 110 CANA2C@UG6@NADR:1:0800: 4110 CANA2CHU06 NAORE 121008 1110 CANA20 VO2 HUN11 NA 0040 MO6 TRINZA VOS TRIN A 0020 MO6 TRINZA VIZ TRIN A 0040 M11 1NGU2A U05 NAND 1:000C M11 1NGU2A U05 NAND 1:0020 M1131NFU2A U05 NAND 1:0080 M1131NFU2A U058NAND 1:0100 MILLINGUEA 2005 NAND 1 2000

1A07 | 1A09 | 1A11 | 1A33 | 1A75

014 DEEC2A U17 NAND 290200

- A07 A11 A14*

[109.L08024.U05.NAOR 1 0010 = 1109.L08024.U05.NAOR 120060 4109 LOBO24 U06 NAND 100080 WWW.MO68TR1N24 V03 TR1N44 0040

A07 A11 A30 A33

-- A18 L0 SE2M U07 NAND 120010 -- G17 L0 SE2G U07 NAND 2 0200

A07 A11 A30 A47.

1014-DEEC2A. U23 NAND 22 0200

- A07 - A11 - A33 . A39

M16:ESC02A V05 R11N A 0020

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NO. 4T4714100UA2 CONT.ON 1612 SH.NO. 1611.

GENERAL (23) ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 3.

A07 A11 A33 A47

M13 ESC02A U03 NAOR 1:0400 M13 ESC02A V05 R11N A 0020

. A07 A11 A33 A79

M14 ESC02A U03 NAOR 1 0400 M14 ESC02A V05 R11N A 0020

A07' A11 A33 A81

M15 ESC02A U01 NAOR 1 0200 M15 ESC02A U03 NAOR 120020 M15 ESC02A U07 NAND 1 0080 M15 ESC02A V01 R11N A 0020

A07 ... A77.

M15 ESC024 U05 NAOR 1:0020 1 M15 ESC024 U05 NAOR 1:0060 M15 ESC024 U06 NAND 1 0010 M15 ESC024 U08 NAOR 1 0800 M15 ESC02A V08 R11N A 0020 014 DEEC2A U17 NAND 2 0400 014 DEEC2A U23 NAND 2 0800

A09 A11 A33 A41

M15 ESC02A U03 NAOR 1 0400 M15 ESC02A V05 R11N A 0020

A09 .A11: A33 A75

M14 ESC02A U03 NAOR 1 0020 M14 ESC02A V01 R11N A 0020

-A09 A11 A33 C99

M14 ESC02A U05 WAOR 1 0020 M14 ESC02A V08 R11N A 0020

A09: A30

014 DEEC2A -U18 NAND 2 0804

14 5 25

A09 A35

014 DEEC2A U23 NAND 2:0020

A09 A43

014 DEEC2A U17 NAND 2 0800 014 DEEC2A U22 NAND 1 0100:

014 DEEC24 U23 NAND 2 0400

SYMPTOM DICTIONARY SEC. 3

A11

. Ang. C99

CARD MC SO FO BO IAA FA OF NZ IMUJE SA RO OCTUR B4321 C123 J CR

M16 ESC02A U01 NAOR: 1 0200: M16: ESC02A: U03 NAOR: 1 0020: M16 ESC02A V01 R11N A 0020:

. A19 .C99

CARD NCCSO FO. BO. 14. FA: OF NZ. IMIJE SA. ROJOCUUR B4321 C123 [2GB 3499] 0 E0 04.1010

1014 DEEC2A U23 NAND 2:0040:

A11: 414 A16 A18: A20

(014-01EEC2A-U22: NAND-1:0400:

garage agreement and an arrangement of the second

A11 A14 A16 A18 A20

:014 DEEC2A U17 NAND:2 0188

A11 A14 A16 A18 A20

CARD MC.SO.FO BO IA FA OF NZ IM-JE SA RO-OC-UR B4321 C123 I CR. A11 0:E0 0A 1018

M16 ESCO2A U07 NAND 1 0400 H16 ESCO2A U08 NAOR 1 0180

A11 A14 A16 A18 A28

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 LAGRE A11 0 FO DA 1010

3G284.L0SE28:U05:NAND:44:2000. ----631.L0SE2H:U08:NAND:44:0008:

:A11: :A30:

014 DEEC2A U23 NAND 2:0188

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NO. 4T4714100UA2 CONT.ON 1614 SH.NO. 1613



A11 A35 A43

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130 GPU ISOLATION TEST

A14

M16 ESC024 U06 NAOR 1 0180 M16 ESC024 U08 NAOR 1 0100 M19 DEVA24 008 NAND 4 2000 A11 A35 M16 ESC02A U05 NAOR 1 0042 M16 ESC02A U05 NAOR 1 0080 M16 ESC024 UD6 NAND 1 0004 M16 ESC024 U08 NAOR 1 1008 M16 ESC02A VOB R11N A 0040 2 014 DEEC2A U13 NAND 1 0400 014 DEEC2A U23 NAND 2 0100 A11 A41 M15 ESC024 U07 NAND 1 0400 - M15 ESC024 U08 NAOR 1 0180 A11 A43 M16 ESCOZA UOS NAOR 1 0100 MM M16 ESCOZA UOS NAOR 1 0404 M16 ESC02A U06 NAND 170020 M16 ESC02A U06 NAND 1:0060 M160ESC02A#U08NAOR*1:0404 M160ESC02A#V10#R11NAA0040 1014 DEECRA U13 NAND 1:0020 014 DEECRA U23 NAND 2:0080 A115 A45 A77 M15 ESC024 UD\$ NAOR 1 0180 ... M15 ESC024 UD8 NAOR 1 0100: M19 DEVAZA UDB NAND 4 0008 A115 A45 C99 -M15#ESC02A2U05#NAOR:1:0100 - M15 ESC02A U05#NAOR:1:04040 M15 BSC02A U06 NAND 1 0020 M15 ESC02A U06 NAND 1 0000 M15EESC02A/U08:NAOR-1:04040: M15EESC02AWX108R11NAH0040 1014 DEEC2A U13 NAND 1 0004 1 014 DEEC2A U17 NAND 2 0100 A13* : 4144 CARD MCCSOFFO BORFLAGUEAR OFFINZALMMJEUSARROUDCHURGB432100C123811 CR - : F1321NVF248U08-NAND: 130100: +*4608: L0B02B9U05UNAND: 1320D0: GOB: COBO28: UO5 NAND 1:3000: 100612: CANA28: UO2: NAND: 1:0100:

612 CANA28 004 NAOR 1:0100 - - - G12 CANA28 004 NAOR 1:0200

NO. 474714100UA2

CONTVONE16159SHVNO-1614

GENERAL 🍪 ELECTRIC

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 3

G12: CANA2B: U04 NAOR: 1:1000 G12: CANA2B: U04 NAOR: 1:1008 G12: CANA2B: U04 NAOR: 1:1008 G12: CANA2B: U06 NAND: 2:0030 G12: CANA2B: U06: NAND: 2:0030 G12: CANA2B: U06: NAND: 2:0030 G12: CANA2B: U06: NAND: 2:0030 G12: CANA2B: U06: NAND: 2:0030 G12: CANA2B: U06: NAND: 2:0030 G12: CANA2B: U06: NAND: 2:0030 G12: CANA2B: U07: NAD: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0030 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: NAND: 1:0112 G13: T1SE2A: U17: T1SE2A:

A144

CARD MC SO FO. BOWIA FA. OF INZ INJESSA ROCOCHUR B4321:C1234 I CR

M09:1NFU2A=U02*NAOR:1:0040 M09:1NFU2A-U02:NAOR:1:0060 M09:1NFU2A=V03*TR1N.A:0020 M20:REGU2A=U22:NAOR:1:0011 M20:REGU2A=U22*NAOR:1:0042 M20:REGU2A=U22:NAOR:1:0080 M20:REGU2A=U22*NAOR:1:0080***M20:REGU2A=U23:NAND:1:0004-

- A14 A14.

E38 LOSE2D U08 NAND 2 1000

A14- A16+

(1121SER024-U25-NAND-110020-111285ER024-U25-NAND-110040-(112:SEB02A-U25:NAND: 1:0060: 2 (112:SEB02A-U25:NAND: 1:0100: 112 SEB024 U28 NAND 2 0100 112 SEB024 U28 NAND 2 0188 112 SEB024 U28 NAND 2 3004 MID INFUZA U01 NAOR 1 0042 M10 1NFU24 U01 NAOR 1 0080 M10 1NFU24 U01 NAOR 1 0180 M10 1NFU2A U03 NAOR 1 0100 M10 1NFU2A U03 NAOR 1: 0404-M10 1NFU2A V05 TR1N A 0040 M10 1NFU2A V08 TR1N A 0040 M1131NFU2A U04 NAOR 130100 M1131NFU2A U04 NAOR 120180 M1151NFU2A-U04-NAOR: 150404- -- M1131NFU2A-U06-NAOR: 1:0042 M1131NFU2A/U064NAOR:110404---M1111NFU2A:V01FTR1NAA/0040---M20 REGUZARUO3 NAOR 120020 A M20 REGUZARUO3 NAOR 120040 M20 REQUEARUG3 NAOR 1:0060 M20 REQUEARUG3 NAOR 1:2000 M20 REGUZA U11 NAND 1 0100 H20 REGUZA U11 NAND 1 1000 1022% REGEZAMUQA MAOR 130042; - 1022; REGEZA U117 NAOR 1 0400; - 1 022: RECE2A #U11 NAOR 1: 1000 - 022: RECE2A #U11 NAOR 1: 1800 - 02224RECE2A-U14-NAND 1:0100

(A14* A16 A18: A20 A22;

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NO. 414714100UA2.

SYMPTOM DICTIONARY SEC. 3.

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR A14 0 50

113 ORGAZA U18 NAND 2 0010

A14 A16 A18 A20 A22

CARDI MCSSOFFO BO LA FA OFINZ IMJESAROGOGURSB4321 C123818CR A14 0 E0 00

G13: T1SE2A: U23 NAND 3 0400

A14 A16 A18 A20 A22

CCARD: MCG-SOCFO: MBOG-114: FAR OF INZ-IM-JEHSAROHOCHUR-84321: C32321: GR A14 0 ED 0A. 1001

M16 ESCO2A U03 NAOR 1 0100 M16 ESCO2A U03 NAOR 1 0180. M16 ESC02A U03 NAOR 1 0404 M16 ESC02A U06 NAND 1 2000 M16 ESC02A U86 NAND 1 3000 M16 ESC02A U08 NAOR 1 0042 M16 ESC02A U08 NAOR 1 0080 M16 ESC02A V05 R11N A 0040 M19 DEVA2A U08 NAND 4 1000 014 DEEC2A U19 NAND 2 0080 014 DEEC2A U19 NAND 2 0400 ... 014 DEEC2A U19 NAND 2 0E00.

A14 A16 A18 A20 A22

COARD MCRSOFFOL BO, IA FA FOFINZ IMMUELSARO OCCUR B4321 C123 I CR A14 0 E0 0A 1002

:M14~ESC02A;U05;NA0R:1:0042::::#M14~ESC02A;U05;NA0R:1:0080; M14 ESC02A U05 NAOR 1 0180 M14 ESC02A U06 NAND 1:0004 M14 ESC02A U07 NAND 1:0400 M14 ESC02A U08 NAOR 1:0100: M14 ESC024 U08 NAOR 1 0180 M14 ESC024 U08 NAOR 1 1008 M14-ESC02A-V08-R11N-A-0040 M19 DEVA2A U08-NAND-4-0010:

014 DEEC2A U17 NAND 2, 0008 014 DEEC2A U24 NAND 1 0020 014 DEEC24 U24 NAND 1 0060

A14 A16 A18 A20 A22

- total table to a

GARDAMC SO FOLIBO LIA FAR OF NZ IN JE SA ROLOC UR 84321 C123 I CR A14 0 E0 04 1003

G12 CANA28: U05 NAOR 1 0100 G12 CANA28 U03 NAND 1:0040 G12 CANA28 U05 NAOR 1 0180 G12 CANA28 U07 NAND 2 0070 G12 CANA2B U07 NAND 2 0080 G12 CANA2B U07 NAND 2 0180. M11 1NFU2A U04 NAOR 1 0020 M11 1NFU2A U04 NAOR 1 0060 M11 1NFU24 U84 NADR 1 2000

A14 A16 A18 A22 A24

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NO. 4T4714100UA2 CONT. ON. 1617 SH. NO. 1616

GENERAL A ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 3

CARD MC SO FO BO IA FA OFENZ IM-JEISA RO OC-UR B4321 C123 I CR A14 M20 REGU2A U16 NAND 1 0080 M20 REGU2A U16 NAND 1 0200 M20 REGU2A U17 NAOR 1 0010 M20 REGU2A U17 NAOR 1 0020 M20 REGU2A U17 NAOR 1 2000 M20 REGU2A U17 NAOR 1 2000 A14 A16 A18 A22 A24 CARDS MC.SOCFO: BOACIAS FAR OF (NZ) IMSJESSA ROUGC UKS 843219 C123% I SCR A14 0 E0 0A 1003 0 0000 1 1 1 1 00 0F0 0 0 6000 000 0 M10.1NFU2A/U03/NAOR-1:0042. M10.1NFU2A/U03/NAOR-1:0080. M10 1NFU2A V02 TR1N A 0040 A15: 131 V1AL2A U25 NAND 1:0010 ... 131 V1AL2A U25 NAND 1:0400 A1644 111 CANAZA U23 NAOREI 0010 4 4M09 1NFU2A U01 NAOREI 10200 MR9 INFUZA UG1 NAOR 1 1800 - MO9 INFUZA UG2 NAOR 1:0400 M09 INFU2A U02 NAOR 1 1800 M09 INFU2A V06 TRINAA 0020 M09 1NFU2A V09 TR1N A 0020 M11 1NFU2A U06 NAOR 1 10180 M28 REGUZA U11 NAND 1 0088 M28 REGUZA U11 NAND 1 0998 M20 REBUZA U12 NAOR 1 0011 M M20 REGUZA U12 NAOR 1 0042 M20* REGU2A-U12: NAOR: 1 0080 M20 REGU2A-U12-NAOR: 1::0180 M20 REGUZA U22: NAGR 1:0100 M20 REGUZA 022: NAGR: 1:0404 M20 REGUZA U224NAOR 121008: M20 REGUZA U23 NAND 1 0100; M20-REGUZA U23 NAND 1 2000 A16 M10 1NFU2A U03 NAOR 1 0180 ___________ ... A20*c M10-1NFU2A-U03-NAOR-12-0040; ___M10-1NFU2A-U03-NAOR-1:0060-M10 1NFU2A V02 TR1N A 0020 M20 REGU2A U16 NAND 1 0020 M20 REGUZA U16 NAND 1:0100: # M20 REGUZA U16 NAND 1:0990 M20 REGUZA U17 NAOR 1 0011 M20 REGUZA U17 NAOR 1: 0042

M20 REGUZA U17 NAOR 1: 0080 M20 REGUZA U17 NAOR 1: 0180

A22*

M10 1NFU2A V05 TR1N A 0020

M10 1NEU2A U03 NAOR 1:0400 M10 1NEU2A U03 NAOR 1: 1800 M20 REGUZA U16 NAND 1 0010

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NO. 4T4714100UA2 CONT. ON 1618 SH. NO. 1617

GENERAL ELECTRIC

130 CRUEISOLATION TEST

SYMPTOM DICTIONARY SEC. 3:

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٢.	M20 REGUZA	U16 NAND	1 1000	M20 REGUZA	U17 NAOR 1 0100	
	M20 REGUZA	U17 NADR	1.0404	M28 REGUZA	U17 NAOR 1:1008	
	1022 RECEZA	UG6 NADR	1:1008		raje na projektori.	
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-1A24+

1A26*

M11:1NFU2A-U06-NAOR:1:0020; M11:1NFU2A-U06-NAOR:1:0060 M1:1AFU2A-V01:TRIMAA-0020;

A28*

M11:1NFU2A U06 NAOR 1 0400 M11:1NFU2A U06 NAOR:131800 M11:1NFU2A 'U04-TRIN A;0020 M20 REGU2A U06:NAND 1:0200 M20 REGU2A:U06:NAND 1:0800 M20 REGU2A-U07-NAOR:131800 M20 REGU2A:U07.NAOR:120404 M20:REGU2A-U07-NAOR:131806

A30+ -

[16.VAR128:U30 NAND 1:0008

A30 A33 A45

.006-TR1N2A-V10-TR1N-A-0020- 109 L0B02A-U01:NAND-1:0100-109-L0B02A-U06-MAND 1-0200- 110-CAMA2C-U06-MAOR:1-0042:

A30 A33 C99

CARD: MC: SO FO BO IA FA OFINZIAMUJEUSA ROUDC: UR: 84321 C123 I CR: 430 0 E0:00 1004

MO9-1NFU2A U02 NAOR 11.1000

A30 A33 C99

CARD MC.SO FO BO TA FA. OF NZ IM JE SA ROLOG UR B4321 C123 I CR A30 0 E0 0A 1000

E23 LOSE28 U05 NAND 4 0204 E31 LOSE28 U08 NAND 4 0010

A30 A37 A45

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NO. 4T4714100UA2 CONT.ON 1619 SH.NO. 1618

A30

014 DEEC2A U12 NAND 1 000C . A30 A37 B60 014 DEEC2A U24 NAND 1 0990 A30 A41 A45 M09 1NFU2A U01 NAOR 1 0800 A30 A41 A77 014 DEEC2A U18 NAND 2: 0188 A30: .445 M09 1NFU2A U02 NAOR 1 2000 A38: .099 "GARD! MCGSO:FO BOTALAX FAX OFFINZALMOJEKSAKROGOCHUR: B4321.C123. L.CR A30 0 E0 0A 1001 M13 ESC024/U05 NAOR 1 0400 M13 ESC024/U05 NAOR 1 1800 M13 ESC02A U06 NAND 1 0080 M13 ESC02A U08 NAOR 1 0200 M M13 ESC02A V10 R11N A 0020 A30 C99 COCCARDO MCG.SOMFO BO (IA FA OF NZ IMGJE SA RO OCGUR B4321) C123 I GRE 430 DE0 0A 1002 M14-ESC024-U05 NAOR.1:0100 M14-ESC024-U05 NAOR.1:0404-M14-ESC024-U06 NAND.1:0020 M14-ESC024-U06 NAND.1:0060 M14 ESC02A U08 NAOR 1 0404 M14 ESC02A V10 R11N A 0040 014- DEEC2A U18 NAND 2,0008 014- DEEC2A U20 NAND 1,0020 CARD MC SO FO. BO IA. FA. OF ANZIH JESSARO OCCUR B4321 C123 I CR -- A30 0 E0 8A 1004 M13 ESCO2A U05 NAOR 1 0100 - M13 ESCO2A U05 NAOR 1 0180 M13 ESCO2A U05 NAOR 1 0404 - M13 ESCO2A U06 NANO 1 0020

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NO. 474714100UA2 CONT.ON 1620 SH.NO. 1619

SYMPTOM DICTIONARY SEC. 3.

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130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 3:

A41

A37 A41 A43

M13 ESC02A U03 NAOR 1 0020 M13 ESC02A V01: R11N A 0020:

A37 A41 A45 A47 A49

M20 REGUZA U03 NAOR 1 0011 M20 REGUZA U03 NAOR 1 0042 M20 REGU2A U03 NAOR 1 0080 022 RECE2A U25 NAND 1 0080

. A37 A41 A45 A47 A67

M11 1NFU2A U04 NAOR 1: 0400 M11 1NFU2A U04 NAOR 1 1800 M11 1NFU2A V07 TR1N A 0020 M20 REGU2A U01 NAND 1 0990 M20 REGUZA U03 NAOR 1 0180

A37 B60

M14 ESC02A U08 NAOR 1 1000 014 DEEC2A U17 NAND 2 3004 014 DEEC2A U24 NAND 1 0080

E07 LOSE2M U07 NAND 1 0100 E12 1NVE2A U06 NAND 1 0100

A41*

E25 LOSEZE U07 NANR 1:2010 E36 LOSEZE U07 NAND :2 0080 G12: CANA2B U08 NAND 3 0200 G17 LOSE2G U07 NAND 2:2000 109 L0802A U03: NAND 1 0100: 109 L0802A U03: NAND 1:0200: 109 L0802A U04 NAND 1:0200: 109 L0802A U04 NAND 1:2000: 109 LOBOZA U07 NAOR 1: 0040 109 LOBOZA UD7 NAOR 1: 0010 109 LOBOZA U07 NAOR 1 0080 109 LOBOZA U07 NAOR 1: 0042 111 CANAZA UZ6 NAND 1 0400 - 111 CANAZA UZ6 NAND 1 0600 111 CANAZA U26 NAND 1 1000 . 111 CANAZA U26 NAND 1 3000 111 CANAZA UZ9 NAND 2 0100. 111 CANAZA U27 NAND 2 0100 118 C1SP2A U23 NAND 1 0090: 113 ORCAZA U24 NAOR 1 0011 118 C1SP2A U23 NAND 1: 0990 . 118 C1SP2A U30 NAND 1: 0400 118 C1SP2A U30 NAND 1 0600 118 C1SP2A U30 NAND 1 0800

A41 A43 A45*

CARD. MC:SO:FO: BO::IA: FA ::OF:NZ.IM JE.SA RO OC:UR:B4321;:C123. I :CR: .A41 A43 .00 .A45*

M20 REGU2A U03 NAOR 1 0010

120 C1SP2A U25 NAND 1 3600

PREGNANA-SEP 15,1969

NO. 4T4714100UA2. CONT. ON 1622 SH. NO. 1621

GENERAL ELECTRIC 130 CPU ISOLATION TEST

CENERAL ELECTRIC RECORNATION EVETTALIA SYMPTOM DICTIONARY SEC. 3

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. A41: : A43 . A45*
      CARD: MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR
     443
      A45+
                         113 BRCA24 U24 NADR 1 0010
 A41 A43 A45 A47
                         M20 REGUZA U12 NAOR 1 0200
A41 A43 A45 A49
                          G12 CANA2B U02 NAND 1 0800 G12 CANA2B U03 NAND 1 0080
                          612 CANA28 U05 NAOR 1 0200 617 [0SE26 U05 NAND 1 0100 na Lobozb U08 NAND 1 0008 M11 INFUZA U05 NAND 1 0008
                           M13. ESC02A U01 NAOR 1 0200 M13. ESC02A U07 NAND 1 0080
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     A41: A45+
                         C36 LOSE2C U08 NAND 4 2000
A41 A45 A47 A49*
                       G08 L0802B U05 NAND 1.0060 G12 CANA2B U05 NAOR 1.0010 107 R11N2A V13 R11N A 0020 108 L0802B U05 NAND 1.22000 108 L0802B U05 NAND 1.3000 110 CANA2C U05 NAND 1.3000
A41 A45 A47 A49
                        M20 REGUZA U12 NAOR 1 0040
   A41 A45 A49 A51 A53
      A49
                   0 FO 0A 1002
                       108.L0B02B. U07. NAND .1:0008
     ______
       A41: A45: A49 A51. A53
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GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 3.

CARD: MCGSO FO BO IA FA OFENZ INCLESSA ROCOCOUR 84321:C12371 CR A45 A49: 0 E0 0A 1003

107 R11N2A V03 R11N A 0020 108 L08028 U06 NAOR 1 1000: 109 LOBOZA UOB NAND 1:0040 111 CANAZA U26 NAND 1:0800 T11 CANAZA UZ7 NAND 2:0200 M06 TR1NZA V13 TR1N A 0020

A41: A47 ...

022 RECE2A U06 NAOR 1:1000 022 RECE2A U11 NAOR 1:0042 022 RECE2A U11 NAOR 1 0080

A41: A81 :

M15 ESC02A U03 NAOR 1 0180 M15 ESC02A U08 NAOR 1 0080

A41: 1099

M11: 1NFU2A U04 NAOR 1 1000 M15 ESCO2A U03 NAOR 1:0100 014 DEEC2A U24 NAND 1 2000: 014 DEEC2A U24 NAND 1 3000:

A43 .. A45:

G17 LOSE2G U07 NAND 2 0800

A43 ... A47.

C11 LOSE2B U07 NAND 4-1000 1 (C35 LOSE2D U07 NAND 3 0080) E17 DEROZA U13 NAND 2 0E00

A43: 449

116 VAR12B U26 NAOR 1 0180

A43 C08.

M10 1NFU2A U01 NAOR 1:0040

A43 : 099

M10 1NEU2A U02 NAOR 1:1000 M11 1NEU2A U03 NAOR 1:2000

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1624 SH. NO. 1623



SYMPTOM DICTIONARY SEC. 3

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A47 A49 A51

111 CANAZA U29 NAND 2: 0800

A47 .. A49 A53

E17: DER02A U13: NAND 2: 0200

A47 A86

E14 LOSEZM U07 NAND 1 0008 109 L0802A U06 NAND 1 0010 109 L0802A U07 NAOR 1 0800 109 L0802A U07 NAOR 1 1800 109 L0802A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 106 L0812A U07 NAOR 1 1800 107 NAOR 1 1800 NAOR 1 1800 107 NAOR 1 1800 NAOR 1 1800 NAOR 1 1800 NAOR 1 1800

107 R11N2A V07 R11N A 0040 1109 L0802A U06 NAND 110004

A49 A51 A53 A55 A58

CARD MC.SOFFO BOTA IA JEAN OF NZAINGJE SAJRO OCHUR B4321 C123 I JCR A49 0 E0 04 0000

109 LOBOZA UD7 NAOR 1:0011 109 LOBOZA U07 NAOR 1 0100 -: 109-L0B024-U07 NAOR: 1::1008: - -: I11-CANA2A-U29-NAND.: 2::0040-116 VAR12B U26 NAOR 1 0100 116 VAR12B U26 NAOR 1 0200 116 VAR12B U26 NAOR 1 1008 116 VAR12B V01 UN11 A 0040 120 C1SP2A U25 NAND 1 0900 M06 TR1N2A V02 TR1N A 0020 M20 REGUZA U22 NAOR 1 0200 011 NONEZA U01 NAOR 1 0020 011: NONEZA U01 NAOR 1: 0400 011: NONEZA U03 NAOR 1: 0400 011 NONE2A V01 R11N A 0020 011 NONE2A V05 R11N A 0020 011 NONE2A V09 R11N A 0020 012 NONE2A U03 NAOR 1 0020 1012 NONEZA V11 R11N A. 0020 013 NONEZA U03 NAOR 1 0011: 1013 NONEZA U04 NAND 1:0020 1013 NONEZA U04 NAND 1:0060 013 NONE24 U04 NAND 1:2000 013 NONE24 U05 NAOR 1:2000 013 NONE2A U07 NAND 2: 0100 013 NONE2A U07 NAND 2: 0168 013 NONE2A V04 R11N A :0040 013 NONE2A V12: R11N A :0020

A49 A51 A53 A55 A58

CARD MC SO FO BO IA FA OF NZ IMBJE SA RO OC UR B4321 C123 I CR A49 0 E0 0A 1002

E13 1NVE2A U08 NAND 1:0400 G08 L0B02B U05 NAND 1:0800. G09 L0B02B U07 NAND 1 000C G11 L0B02A U03 NAND 1 3000 G12 CANA2B U02 NAND 1 0008: G12 CANA2B U06 NAND 2 0100 . 109 LOBOZA UO3 NAND 1.2000. 109 LOBOZA UO3 NAND 1.3000:

A49 A53 A58 A61 A64

A17 LOSE2M U08 NAND 1:0008

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT. ON 1626 SH. NO. 1625



SYMPTOM DICTIONARY SEC. 3

A49 A53 A58 A61 A67

C11: LOSE2B U07 NAND: 4 0010

451

G08: L0B02B: U08: NAND 1: 0800

A52"

G09 L0B02B U08 NAND 1: 0200

A58 A61 A64 A67

A18 LOSE2M U08 NAND 1 0800 E31 LOSE2B U08 NAND 4 0120

A58 A61 A64 A75 B40

M22 DEC02A U13 NAOR 1 0011 M22 DEC02A U13 NAOR 1 0080 M22 DEC02A U15 NAND 1 0008 M33 REN02A U08 NAND 3 006C

A58 A61 A64 A75 B42

M33 RENOZA UDB NAND 3 0040

A58 A61 A64 B40

M33 REN02A U08 NAND 3:0020

A58 A61 A64 B44

M33 REN024 U08 NAND 3 0004 ...

A58 A61 A64 B50

M33 RENOZA U08 NAND 3 0008

A64 A67

A64 A73+

PREGNANA-SEP: 15,1969

NO. 4T4714100UA2. CONT.ON 1627 SH.NO. 1626

130 CPU ISOLATION TEST. SYMPTOM DICTIONARY SEC. 3

177

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			M14	ESÇ	ASD	U03	NAN	D .1	. 02	00		M14	-: ES	CO2A	. UO	6 - N	AND	1:	061	00	
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PREGNANA-SEP 15,1969

NO. 4T4714180UA2 CONT.ON 1628 SH.NO. 1627

SYMPTOM DICTIONARY SEC. 3

A77 B10 B13

013 NONE2A U05 NAOR 1 0180

A77 B10 B16

013 NONEZA U04 NAND 1 0400 - 013 NONEZA U05 NAOR:1 0011: 013 NONEZA U05 NAOR 1 0080 013 NONEZA V12 R11N A 0040:

A77 C99

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

.M14 ESC02A U08 NAOR 1 0020 M15 ESC02A U08 NAOR 1 1000 014 DEEC2A U13 NAND 1 0010 014 DEEC2A U22 NAND 1 0010 014 DEEC2A U22 NAND 1 0040 014 DEEC2A U22 NAND 1 0040

A77: C99

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I QR A77. 0 E0 04 1001

M15 ESC02A U05 NADR 1.0042 M15 ESC02A U05 NADR 1.0080 M15 ESC02A U06 NADD 1 0004 M15 ESC02A U08 NADR 1.1008 M15 ESC02A V08 R11N A.0040 014 DEEC2A U13 NAND 1 2000 014 DEEC2A U18 NAND 2.0080

A79"

M14 ESCO2A U03 NAOR 1.0100 M14 ESCO2A U03 NAOR 1.0100 M14 ESCO2A U05 NAOR 1.0100 M14 ESCO2A U06 NAOR 1.0100 M14 ESCO2A U06 NAOR 1.0100 M14 ESCO2A U06 NAOR 1.0100 M14 ESCO2A U07 NAOR 1

A81 .

612.CANA28-U08 NAND 3:0060: 612.CANA28:U08:NAND 3:0060: 108 L08028-U08 NAND-1:0010: [13:00ca24:U14-NAND-1:0040: 116 VAR128-U30 NAND-1:0010:

A81

M15 ESC02A U03 NAOR 1 0042 M15 ESC02A U03 NAOR 1 0080 M15 ESC02A U06 NAND 1 0200 M15 ESC02A U06 NAND 1 0600

PREGNANA-SEP 15,1969 NO. 474714100UA2 CONT.ON 1629 SH.NO. 1628

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GENERAL SELECTRIC

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 3.

.M15 ESC02A U08 NAOR 1: 0011: M15 ESC02A V01 R11N A 0040 014 DEEC2A U16 NAND 2 0080 014 DEEC2A U24 NAND 1 0004 014 DEEC2A U24 NAND 1 008C

483# ·

E12 1NVE2A U08 NAND 1 0080 E37 LOSE20 U05 NAND 1 0020 G12 CANA2B U04 NADR 1 0020 G12 CANA2B U04 NADR 1 0010 G12 CANA2B U05 NADR 1 0011 612 CANAZB UG5 NADR 1 0042 612 CANAZB UG7 NADR 2 0100 612 CANAZB UG7 NADR 2 0100 612 CANAZB UG7 NADR 2 0100 612 CANAZB UG5 NADR 1 0080 108 LOBOZB UG5 NADR 1 0990 110 CANAZC UG5 NADR 1 3000 110 CANAZC UG5 NADR 1 3000

A86 A89, A92 A95 A98

CARD. MC SO FO BO IA FA OFFINZ INDJE SA ROLOCUROB4321: C123: I CR .A86 0 E0 0A 0000

G12 CANA2B U02 NAND 1:0010 G12 CANA2B U06 NAND:2:0010-111 CANA2A U26 NAND 1:00B0 I11 CANA2A U26 NAND 1:0200-I11 CANAZA U26 NAND 1 0200

A86 A89 A92 A95 A98

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B43212C123 I CR A86 D E0 04 1003

G10 L0B02B U06 NAOR 1 0800 - G10 L0B02B U07 NAND 1 0040. G10 LOBOZR: UOS NAND 1 0800:

A86 B24

G13 T1SE2A U24 NAOR 1:0200

- A92 . A95

:011 NONEZA U01 NAOR 1 0180

A92: B16 ...

011 NONEZA U01 NAOR 1 0100 011 NONEZA U01 NAOR 1 0404-011 NONEZA U04 NAND 1 0200 011 NONEZA V09 R11N A 0040 __________

495

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PREGNANA-SEP 15,1969

ND. 4T4714100UA2 CONT.ON 1630 SH.NO. 1629



852

A98

011 NONE2A U03 NAOR 1 0100 011 NONE2A U03 NAOR 1 0404 011 NONE2A U04 NAND 1 1000 011 NONE2A V01 R11N A 0040 B01: B04 012 NONE24 U05 NAOR 1 0180 801 B16 RIA. 012 NONE2A U04 NAND 1 0008 012 NONE2A U05 NAOR 1 0100 012 NONEZA U05 NAOR 1 0404 012 NONEZA V07 R11N A 0040 :R07 012 NONE2A U03 NAOR 1 0042 012 NONE2A U03 NAOR 1 0080 012 NONE2A U03 NAOR 1 0080 012 NONE2A V03 R11N A 0040 **R13** -013 NONE2A U04 NAND 1: 0008 - 013 NONE2A U05 NAOR 1:0100: 013 NONE2A U05 NAOR 1 1008 013 NONE2A V08 R11N A 0040 R16: 022 RECE24 U11 NAOR 1 0011 . B34 022: RECE2A U11 NAOR 1: 0200 022 RECE2A U11 NAOR 1 0800 -B40: C05 RES12A U17 NAOR 1 0800

B52

M22 DEC02A U13 NAOR 1 0042 M34 REN02A U08 NAND 3 006C

M22 DEC02A U13 NAOR 1 0042 M34 REN02A U08 NAND 3 0020

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 1631 SH.NO. 1630

858

854 C99

M13 ESC02A U03 NAOR 1 0100 M13 ESC02A U03 NAOR 1 0404 M13 ESC02A U04 NAND 1 2000 M13 ESC02A U06 NAND 1 0402 M13 ESC02A U06 NAND 1 0504 M13 ESC02A U06 NAND 1 0504 M13 ESC02A U07 NAND 2 0004 M13 ESC02A U07 NAND 2 0004 M13 ESC02A U07 NAND 2 0004 M13 ESC02A U07 NAND 2 0004 M14 DEECZA U17 NAND 2 0004 M14 DEECZA U17 NAND 2 0004 M15 ESC02A U17 NAND 2

B54 C99

GARD. MC SO FO BO IA FA OF NZ IMIJE SA RO OC UR 84321 C123 I CR 854 0 E0 04 024 0 0000 1: 1:

E10 COVE2A U09 NAND 2 0010 E10 COVE2A U12 NAND 2 0400

B58: B67, B69 B71, B74

M30 REPAZA U14 NAOR 1 0400

858 B67 B69 871 B74

M30 REPARA U14 NAOR 1 0020

B58 871:

M30 REPAZA U12 NAOR 1:0020

B58 C99

DISPLOSOFO PO FA OF NZ IM UR V1. L1 V2 RIL2 V3 L3 V4 3E 3E 013E 1110 1. 1: 0 0 013E 013E 013E 013E 0004

630 LOSE2A U06 NAND 1: 0040:

PREGNANA-SEP 15,1969

NO. 414714100UA2. CONT.ON 1632: SH.NO. 1631

SYMPTOM DICTIONARY SEC. 3

B67

858 C99

C33 LOSE2D U05 NAND 2 0010 ... E12 1NYE2A U05 NAND 1 0100

858: C99

DISPLOSO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4-

E13 1NYE2A U06 NAND 1 0010

B58 . C99

CARD: MC SO: FO: BO. IA. FA. OF: NZ: IM: JE SA. RO OC UR: B4321; C123, I CR. B58 0 E0 0A:0010 0 0000 1

C22 LOSE2M U05 NAND 1:1000

B67*

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR B67* BF 41FF

B67*

CARD MC SO FO BO IA FA OF NZ IM JE SA RODOC UR B4321 C123 I CR. B67* BF 42FF

G14 CANA2B U06 NAND 2 0030 G14 CANA2B U06 NAND 2 0200 G14 CANA2B U06 NAND 2 0E00 G18 1NVEZA U05 NAND 1 0100 I19 L0B02A U03 NAND 1 0010 I13 0RCA2A U24 NAOR 1 1008 I16 VAR12B U30 NAND 1 0060

PREGNANA-SEP 15.1969

NO. 4T4714100UA2 CONT.ON 1633 SH.NO. 1632

B67

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	G15	C	ANA	2 A	U22	NAN	D . :	L	00	1,0			G1	5	CA	NA	12	A U	22	N.	ANI	1.1	0	04	0	
	615	C,	ANA	24	U22	NAN	D :	ı.	00	60	Sec.	. 12	61	5.	CA	N	12	A U	22	N.	ANI	1	0:	10	0	
	G15	C C	ANA	24	U22	NAN	D .:	ı.	02	00			G1	5	CA	N	12	4. U	22:	N.	ANI	1.1	0	60	0	
	G15	C	ANA	2 A :	U22	NAN	D ::	1:5	09	90		17	G1	5:	CA	N	12	A. U	22	N.	ANI	1.	2	0 0	0.	
	G15	C.	ANA	2A	U23	NAO	R :	1	ÖÖ	11:			G1	5	CA	N	12	A.U	23	.N	A O F	1.	0	04	0	
	615	i Č	ANA	24	U23	NAO	R :	1 1	O O	80			G1	5	CA	N	12	A U	24	. N	ΔNI	2	ò	02	0 .	
						NAN																2.				
						NAN							G1	5.	CA	N	12	A U	29	N	ANI	2	Ö	04	0 .	
						NAN							61	5	CA	N	12	A :U	29	N	ANI	2.	0	18	8	
	G15	· C	ANA	24	U29	NAN	D :	2	08	00			G1	5	CA	N	12	4 · U	30	.N	ANI	1.1.	Ö	o o	8	
						NAN						1.1	Ğ1	5	CA	N	12	A. Ü	30	N	ANI	1	ŏ	Ō2	0	
	G15	Ĉ/	ANA	2A.	U30	NAN	D :	L	00	40	. 1	. :	G1	5	CA	N	12	A : U	30	N	ANI	1.1	ò	06	ō.	
						NAN																1				
						UN1																1.				
						NAN							10	8	LO	В	21	3 Ū	08	·N	ANI	1.	Õ	02	0	
						NAN							ΙO	9.	LO	B	12	A. U	03	N	ANI	1.	ō	08	Ó.	
	109) - Ľ1) B n	24	004	NAN	D :		02	24			io	9	Ĺ	81	12	A. U	05	N	ΔOF	1.	. 0	02	Ô.	
						NAD																1.1				
						NAN																1				
	112	SI	Βō	2 A	U23	NAO	R	Ĺ	01	00			Ϊī	2	SE	В	12	A. U	23	N	AOF	1.	ō	40	4.	
	112	SI	BO	24	U23	NAO	R	i.	10	08			11	2	SE	В	12	A U	24	N	ANI	2	2	٥ò	0 .	
						NAN																1				
	116	V	AR1	2B	U26	NAO	R :	1	00	40												1.1				
						NAN																1				
						NAD																₹.1.				
						NAD																1				
						NAD																1				
						NAN																1.				
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			0	- n	. 445				v	÷ 0					.,,,			- 0		.,,			-	ΨV	•	

013 NONEZA U07 NAND 2 0008

CARD: MCUSO FO: BO LA FA OF NZ IMUJE SA ROLOC UR B4321 C123 I CRI 0 E0 0A 1001

> G15 CANAZA U26 NAND 1 0040 . G15 CANAZA U26 NAND 1 0800 G15 CANAZA U27 NAND 2 0200

> M20 REGU2A U25 NAND 1 300C 013 NONE2A U04 NAND 1:0040

B67 B69 B74

G15 CANAZA U22 NAND 1 0080 G15 CANAZA U23 NAOR 1 2000

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CONT. ON 1634 SH. NO. 1633

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST SYMPTOM DICTIONARY SEC. 3

------B67 B71 G18 1NVE2A-U08 NAND 100800 116 VAR12B U26 NAOR 1 0011: B67 B74 109 LOBOZA U07 NAOR 1 0404 B69 615 CANAZA U22 NAND 1 0400 B74 B77 B80 B82 B87 .108 L0B02B U07 NAND 1 0020 B74 B77 B80 B82 C21 - M19 DEVA2A U03 NAND 3 0400 . M29 REPA2A U17 NAND 3 0080. M29 REPAZA U17 NAND 3 0180 M29 REPAZA U17 NAND 3 3600 874 877 880 882 C73 M29 REPA2A U16 NAND 1:0008 M29 REPA2A U16 NAND 1:0060 M29 REPA2A U17 NAND 3:1000 M29 REPA2A U21 NAOR 1:0100 M29 REPAZA U21 NAOR 1 0180 M29 REPAZA U21 NAOR 1 0404 M29 REPARA U21 NAOR 1: 1008 M29 REPARA U26 NAOR 1 0042 M29 REPAZA, U26 NAOR 1. 0080 B74 B77 B80 C21 M29 REPAZA U17 NAND 3 2000 B74 B77 B80 C75. M29 REPAZA U08 NAND 1 0200 ... H29 REPAZA U17 NAND 3 0400 M29 REPAZA UZO NAND 1 0060 M29 REPAZA U25 NAOR 1 0100 M29 REPAZA U25 NAOR 1:0404 M29 REPAZA U25 NAOR 1 1008 M29 REPAZA U30 NAOR 1 0180 M29 REPAZA U30 NAOR 1 0404

B74 B77 B80 C77

.. M29 REPAZA U24 NAOR 1. 0100

M29 REPAZA U08 NAND 1: 0040 ... M29 REPAZA U17 NAND 3 0200 M29 REPAZA U24 NAOR 1 0180

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GENERAL SELECTRIC 130 CPU ISOLATION TEST GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

SYMPTOM DICTIONARY SEC. 3

M29 REPA2A U24 NAOR 1: 0404 M29 REPA2A U24 NAOR 1:1008 M29 REPAZA U30 NAOR 1 0060 M29 REPAZA U30 NAOR 1 0042 874 B77 C21 G36 LOSE2H U05 NAND 2 0020 B80 B82* 108 LOBO28 U07 NAND 1:2400 880 C21 G14 CANA2B U06 NAND 221000 108 L0802B U07 NAND 12080: B82*-E14 LOSE2M U05 NAND 1:0080 014 CANA28 U02 NAND 1:2000 G14 CANA2B U03 NAND 1:0040 G14 CANA2B U03 NAND 1:2000 G14 CANA28 U05 NAGR 1:0100 G14 CANA28 U05 NAGR 1:0404 G14 CANA2B U05 NADR 1 1008 G14 CANA2B U07 NAND 2 0080 G14 - CANAZB - UD5 - NAOR 1, 10020 - G14 - CANAZB - UD7 - NAND 2, 0080 - G15 - CANAZA - UZ2 - NAND 1, 10020 - G15 - CANAZA - UZ3 - NAOR 1, 10010 - G15 - CANAZA - UZ4 - NAND 1, 10010 - G15 - CANAZA - UZ6 - NAND 1, 10010 - G15 - CANAZA - UZ6 - NAND 1, 10000 - G15 - CANAZA - UZ6 - NAND 1, 10000 - G15 - CANAZA - UZ6 - NAND 1, 10000 - G15 - CANAZA - UZ6 - NAND 2, 10000 - G15 - CANAZA - UZ6 - NAND 2, 10000 - G15 - CANAZA - UZ6 - NAND 2, 10000 - G15 - CANAZA - UZ6 - NAND 2, 10000 - G17 - COSEZG - UJ5 - NAND 1, 10000 - G18 - IAVEZA - UJ3 - NAND 1, 10040 - G18 - IAVEZA - UJ3 - NAND 1, 10040 - G13 - GRCAZA - UJ3 - NAND 2, 10040 - GRCAZA - UJ3 - NAND 2, 1004 113 ORCAZA U13 NAND 1 0800 113 ORCAZA U23 NAND 2 0008 B82: B84 B87 E06 LOSE2M U05 NAND 1:0100

B82: B84 B90 B93 B96

CCARD (MC-SO: FQ: BO : IA, FA: OF: NZ IMMJE:SA: RO: OC: UR) B4321; C123: I : CR: B82 0 E0 0A 0000

M20 REGU2A U25 NAND 1 0810

R82 B84 R90 B93 B96

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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 3

CARD. MC SO FO. BO. IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR B82 0.E0 04.1001

M10 1NFU2A U03 NAOR 1 0800 M20 REGUZA U18 NAOR 1 0100 M20 REGUZA U18 NAOR 1 0180 M20 REGUZA U18 NAOR 1 0404 M20 REGUZA U16 NAOR 1 1008 M20 REGUZA U19 NAND 1 0100 M20 REGUZA U19 NAND 1 0990 M20 REGUZA U19 NAND 1 2000

B82 B87 B90 B93 B96

C36 LOSE2C UB8 NAND 4 0614
M09 1NFU2A U02 NARR 1 0800
M10 1NFU2A U03 NARR 1 0800
M10 1NFU2A U03 NARR 1 0810
M11 1NFU2A U06 NARR 1 0810
M11 1NFU2A U06 NARR 1 0810
M11 1NFU2A U06 NARR 1 0810
M20 REGU2A U08 NARR 1 0810
M20 REGU2A U08 NARR 1 0810
M20 REGU2A U08 NARR 1 0800
M20 REGU2A U08 NARR 1 0800
M20 REGU2A U08 NARR 1 1800
M20 REGU2A U08 NARR 1 1800
M20 REGU2A U08 NARR 1 1800
M20 REGU2A U08 NARR 1 1800
M20 REGU2A U08 NARR 1 1800
M20 REGU2A U09 NAND 1 0010
M20 REGU2A U09 NAND 1 0400
M20 REGU2A U13 NARR 1 0800
M20 REGU2A U13 NARR 1 0800
M20 REGU2A U13 NARR 1 0800
M20 REGU2A U14 NAND 1 0800
M20 REGU2A U15 NARR 1 0800
M20 REGU2A U16 NARR 1 0800
M20 REGU2A U17 NARR 1 0800
M20 REGU2A U18 NARR 1 0800
M20 REGU2A U18 NARR 1 0800
M20 REGU2A U18 NARR 1 0800
M20 REGU2A U18 NARR 1 0800
M20 REGU2A U19 NAND 1 0010
M20 REGU2A U19 NAND 1 0020
M20 REGU2A U19 NAND 1 0010
M20 REGU2A U19 NAND 1 0000
M20 REGU2A U19 NAND 1 0000
M20 REGU2A U19 NAND 1 0000
M20 REGU2A U19 NAND 1 0000
M20 REGU2A U19 NAND 1 0000
M20 REGU2A U29 NAND 1 0000
M20 REGU2A U29 NAND 1 0000
M20 REGU2A U29 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U20 NAND 1 0000
M20 REGU2A U24 NARR 1 0100

B82 B87 B90 B93 B99

B82 B87 B90 B96

H09 1NFUZA UQ2 NAOR 1 0011 M20 REGUZA U20 NAND 1 0010 M20 REGUZA U20 NAND 1 0020 M20 REGUZA U24 NAOR 1 0020 M20 REGUZA U24 NAOR 1 0020 M20 REGUZA U24 NAOR 1 0020 M20 REGUZA U24 NAOR 1 0000

B82: 890

M20 REGU2A U25 NAND 1. 0890

M20 REGUZA U24 NAOR 1 1008

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GENERAL SE ELECTRIC

C 150 CPU ISOLATION TEST

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 3

B82 B93 ni · · · M09 1NFU2A U02 NAOR 1 0010 M09 1NFU2A U02 NAOR 1 0020 M20 REGUZA U20 NAND 1 0004 M20 REGUZA U20 NAND 1 0080 M20 REGUZA U24 NAOR 1 0011 M20 REGUZA U24 NAOR 1 0042 M20 REGUZA U24 NAOR 1 0080 882 B99 C08 M20 REGUZA U13 NAOR 1 0180 M20 REGUZA U14 NAND 1 0990 B82 B99 C17 M09 1NFU2A U01 NAOR 1 1000 M20 REGUZA U13 NAOR 1 0011 M20 REGUZA U13 NAOR 1 0004 M20 REGUZA U13 NAOR 1 0080 M20 REGUZA U14 NAOR 1 0080 M20 REGUZA U14 NAOR 1 0080 B82 C02 | M10-1NFU2A U03 NAOR 1-0010 | M10 1NFU2A U03 NAOR 1-0020 | M20 REGU2A U18 NAOR 1-0011 | M20 REGU2A U18 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 NAOR 1-0040 | M20 REGU2A U19 M20 REGUZA U19 NAND 1 0080 B82 C05 M10 1NFU2A U03 NAOR 1 0200 1 B82 C14- 113 70 11 11 M11 1NFU2A U06 NAOR 1 0200 M11 1NFU2A U06 NAOR 1 0800 M12 1NFU2A U06 NAOR 1 0800 M12 1NFU2A U06 NAOR 1 0800 M12 1NFU2A U06 NAOR 1 0800 M12 1 08 M20 REGUZA, U09 NAND 1 2000 B82: :099 M19 DEVAZA U01 NAND 1 0004 - M19 DEVAZA U01 NAND 1 000C M27 REPAZA U29 NAND 1 0100 . R84 M11:1NFU2A U04 NAOR 1:0800 H20 REGU2A U01 NAND 11.0200 H20 REGU2A U03 NAOR 1:0800 H20 REGU2A U03 NAOR 1:0100 H20 REGU2A U03 NAOR 1:0100 H20 REGU2A U03 NAOR 1:0100

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SYMPTOM DICTIONARY SEC. 3

887 890 893 896 899 116 VAR128 U26 NADR 1 0010 B87 B90 B93 B96 C02 M20 REGUZA U13 NAOR 1 2000 M20 REGUZA U14 NAND 1 0010 M20 REGUZA U14 NAND 1 0020 B87 B98 C17 M11 1NFU2A U04 NAOR 1 0200 B87: B93: 109 LOBOZA U03 NAND 1 0004 887 C23 .G13 T1SE2A U25 NAOR 1 0020 B93 B96 B99 C02 C05 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR R93 n Fn 0A 000n M20 REGUZA U01 NAND 1 0100 M11 1NFU2A UD4 NAOR 1: 1008 M20 REQUEA U01 NAND. 1.1000 M20 REGUZA U03 NAOR 1.0400. M20 REGUZA U03 NADR 1 0800 M20 REGUZA U03 NADR 1 1000 M20 REGUZA U03 NAOR 1 1800 893 896 899 C02: C05: CARD MC SO FO BO IA FA OF NZ IMBJE SA RO DC UR B4321 C123 I DCR R93 0 FO 0A:1501 012 NONE2A U07 NAND 2 0040

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B93 B96 B99 C02 C17

E27 LOSE2G U07 NAND 2 0020

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SYMPTOM DICTIONARY SEC. 3

:099

R96

MO9 1NFU2A U02 NAOR 1 0200

RQQ.

MO9 1NFU2A U01 NADR 1 0400

:008

M10 1NFU2A U01 NAOR 1 0010. M20 REGUZA U33 NAOR 1 0100 M20 REGUZA U33 NAOR 1 0404 M20 REGUZA U33 NAOR 1:1008 M20 REGUZA U14 NAND 1 0100 M20 REGUZA U14 NAND 1 2000

C21 C99

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR C21. 0:E0 0A 1020

G15 CANAZA U16 NAOR 1 0011 G15 CANAZA U16 NAOR 1 0400 G15 CANAZA U16 NAOR 1 1000 G15 CANAZA U30 NAND 1 0800

C21 C99

CARD MC SO FO BO IA FA: OF: NZ IM JE SA RO OC UR B4321 C123 I CR: C21: 0 ED 0A:1040

#------

.C38 DEFO2A U14 NAND 22 0020

C49

M30 REPAZA U23 NAOR 1 1008

C79

M19 DEVAZA U03 NAND 3-0200 H30 REPAZA U08 NAND 1.1000 H30 REPAZA U17 NAND 3-0080 H30 REPAZA U17 NAND 3-0800 H30 REPAZA U17 NAND 3-2000 H30 REPAZA U17 NAND 3-3600 H30 REPAZA U22 NAND 1.0000 H30 REPAZA U22 NAND 1.0000 H30 REPAZA U22 NAND 1.0100 H30 REPAZA U22 NAND 1.0100 H30 REPAZA U22 NAND 1.0100 H30 REPAZA U22 NAND 1.0100 H30 REPAZA U26 NAOR 1.0180 H30 REPAZA U27 NAND 1.0060 H30 REPAZA U27 NAND 1.0060

C99

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA SYMPTOM DICTIONARY SEC. 3

GENERAL E ELECTRIC 130 CPU ISOLATION TEST

V2 RIL2 V3 L3

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 I CR

C99 0 FO OA BOOD O DOOD 1 0 0 C12 LOSE2C U05 NAND 3 0200 C99 CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR 0 0000 1 0 1 1 00 0F0 0 0 0000 000 0 8

F30: LOSE2G U08 NAND 4 1000:

DISPL SO FO PO FA OF NZ IM UR V1 L1

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR DISPL:SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M30 REPAZA U15 NAOR 1 0400

1099

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR DISPLISO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

M30 REPAZA U15 NAOR 1 0020

C99

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

DISPL SO FO PO FA OF NZ IM UR V1 L1 V2 RIL2 V3 L3 V4

F14 LOSE2M U05 NAND 1 1000

C99

GARD MC:SO FO BO IA FA OF NZ IM JE SA RO OC UR B4321 C123 I CR

GENERAL ELECTRIC GENERAL ELECTRIC OFFICE INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

SYMPTOM DICTIONARY SEC. 3.

C22 LOSE2M U07 NAND 1 0200

C99

M30 REPAZA U25 NAOR 1 0020

C99

CARD MC SO FO BO IA FA OF NZ IM JE SA RO OC UR 84321 C123 1 CR C99 0 E0 0A 0000 0 0000 1 0 11 1 00 1FO

E16: 1NVE2A: U07: NAND: 1: 0010